

Issue 2 April, 28, 2007 Monthly analytical bulletin

World Steel Markets Raw materials, steel semi-finished products, rolled products

Brief analysis and forecast

In April, the global steel markets have approached the turning point. A downward price correction has already started in some segments, while elsewhere quotations keep growing, yet at a slower pace.

Steel scrap prices are being corrected in the world market. In April, prices have declined by an average of \$10-30/t and another \$30-50/t decrease is likely to take place soon. Among the factors of influence are current reduction of the US prices and seasonally growing supply from Russia. Pig iron quotations have stopped their growth and started moving backwards. However, no substantial decrease is expected here, as the demand is strong and suppliers have their order books full till June.

The same tendencies can be observed in the segment of semi-finished products. While the billet market is catching breath after a sustainable development, slab quotations have every chance to grow on.

In the long products segment, recently soared prices have faced a weak demand resulted from the oversaturated real estate market. A price decline here is not of great importance, though. Important is the fact that sales in the real estate sector are expected to fall. For instance, in the USA they may drop by 14% this year. Similar but less dramatic trends can be seen in other regions of the world. At the same time, prices of rebar in the USA and Turkey have already fallen. In the EU, their growth has stopped. In the Far East, quotations have increased, but only owing to the cancellation of the VAT rebate for Chinese exports. In the CIS, prices continue climbing steadily.

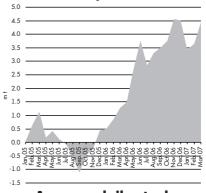
In the flat products segment, the demand and prices are more favourable for suppliers. In many sectors, quotations keep moving upwards, but there are some signs of their stabilization and even backward correction. For example, import markets of the EU, the USA and the Middle East are about to adjust prices down. At the same time, quotations in the CIS and the Far East are expected to go up in May. An upturn in the domestic prices might also take place in the USA and EU.

China is searching for possible ways to improve the situation. Recent export restrictions may bring an undesired result. Poor effect from the measures undertaken will not solve the problem of the products with low added value exported and potential trade disagreements. Thus, new export restrictions are being considered: they may vary from indicative prices to export licensing.

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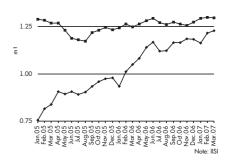
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Net export of steel products and semi-finished products, China



Average daily steel production in the world

1 50



Scrap export from Russia,

USA and Japan

3500

3000

■Russia ■USA □Japan

Raw materials

Steel scrap

In mid-March, prices in the global market of steel scrap reached their peak. The change of price trends was predetermined by a drop in the US market. In late March – early April, almost all global markets saw quotations go down. Although the demand remains rather strong, a growing supply, for example, of Russian scrap put additional pressure on prices. The growth of quotations stimulated scrap collection in other regions of the world. A downturn in scrap quotations will also be secured by a balance in the pig iron market and a weakening demand in the finished products markets. According to Metal Expert's estimates, in April – August, average steel scrap quotations can decline from \$320-330 to \$250-270/t FOB to be followed by an upturn to the previous level.

In late March – early April, export prices of CIS scrap fell by \$30/t to \$300-310/t FOB. A traditional spring growth of Russian scrap exports favoured by the beginning of the river navigation is the crucial reason for the current and expected price decrease. However, domestic scrap suppliers will try to restrain exports by means of more attractive purchase prices keeping the scrap market from a collapse.

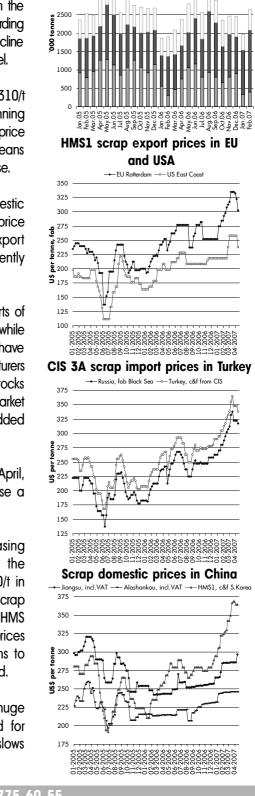
The American scrap market left the peak behind as well. In early April, domestic quotations slid down by \$20-25/t, the auto factory bundles went down in price by \$45/t. The purchase prices of HMS1 are \$265-285/t. In mid-April, export quotations decreased by \$20-30/t on average. For example, HMS1 is currently offered at \$240/t FOB East Coast.

In the first half of April, Turkish quotations dropped by \$15-20/t despite all efforts of suppliers. For instance, actual prices of Russian scrap 3A are \$335-345/t C&F, while offer prices can be \$350/t C&F and new purchase prices in the Turkish market have gone down to \$330-335/t. Though current billet prices allow Turkish manufacturers to buy scrap at the prices by \$60-70/t higher, the scrap buyers with their stocks being sufficient stay out of the market expecting the prices in the American market to hit the bottom. Scrap HMS1 is offered in Turkey at \$350-355/t C&F, shredded scrap – at \$355/t, but by May the prices may have fallen by another \$20/t.

Since mid-March, the European scrap prices fluctuated within +/-€5/t. In April, prices have been steady at €235-265/t. Consumers do not hurry to purchase a lot, yet they do not expect prices to decline dramatically, either.

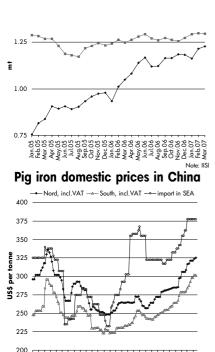
In the Far East, consumers are increasingly reluctant to accept increasing prices. However, until recently, the scrap supply has not been meeting the demand in South East Asia. As a result, quotations grew by another \$10-20/t in the second half of March . In April, American scrap HMS 1 and Russian scrap A3 were offered in the region at \$360-370/t C&F, while offers of Japanese HMS 2 came at \$345-365/t C&F. Now the regional market is about to see prices adjust in line with global trends. Most market participants expect quotations to drop by \$20-25/t, though actual decrease may be even more pronounced.

Chinese steelmakers are still not interested in import scrap because of huge price gap between import and domestic material. Moreover, as demand for finished steel product weakens, the growth of purchase prices for scrap slows down accordingly: lump scrap 6-8 mm is quoted at \$265-285/t in April.



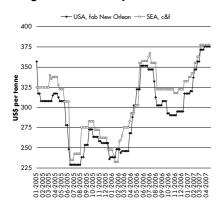
World Steel Markets





Pig iron domestic prices in China

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Pig iron

In the second half of March, the world pig iron prices continued growing. However, by mid-April quotations had stabilized in all segments. The crucial reason for that was a downward price correction in the steel scrap segment. However, pig iron quotations are not expected to follow, as the demand remains strong and suppliers have their order books full till July. But the gap between the scrap and pig iron quotations is growing. So, some manufacturers are considering the possibility to use scrap as a substitute in order to reduce their expenses.

Late in March-April, Chinese pig iron market has been artificially regulated. On the one hand, India introduced a tax for iron ore exports. Chinese companies stopped importing the Indian iron ore to have caused a growth of demand and quotations in the home market. On the other hand, the government is keeping a closer watch over the ecological situation and safety in small pits to affect the volume of iron ore supplied. In either case, producers suffer from the growing costs. The iron ore markets have not experienced a seasonal price correction: Indian iron ore (Fe: 63.5%) is offered in the Chinese ports at CNY705-710/t excl. VAT FOV (\$91-92/t or \$70/t FOB India), domestic prices are CNY535/t and CNY675/t excl. VAT EXW Beipao and Tangshan, correspondingly. Iron ore stocks piled up by manufacturers are reducing. This, prices may grow or at least will stay on the current high level. At the same time, in China the pig iron prices have grown within a month by CNY50-100/t to CNY2,500-2,560/t incl. VAT (the export equivalent is \$388-398/t FOB).

In SEA the pig iron was offered at \$405-410/t C&F, but real prices did not exceed 4400/t. In April the situation in the SEA markets has been relatively stable. Having piled up stocks, the manufacturers only observe the situation in the scarp market. so, the number of deals made is minimum. The quotations are \$375-380/t C&F, \$10/t down from March. However, the CIS and Indian pig iron may be offered at \$395-400/t C&F and the Chinese - at \$420/t FOB.

The improving demand for finished products allows European market to accept current price level. At the same time, the previous growth of quotations was cut short owing to the stabilization in the steel scrap market. Purchase prices of pig iron are currently by \$10/t lower than offer prices. Russian pig iron is sold in Italy at \$390-395/t C&F, Ukrainian - at \$380-385/t. However, consumers think that the demand for scrap in Turkey is likely to recover to stabilize quotations of both scrap and pig iron. The situation in Russian domestic market will also be crucial, as Russia is the key pig iron supplier to Europe.

A dramatic correction of scrap quotations in the US market gives every reason for pig iron prices to follow. However, there is no excess in the pig iron market and scrap quotations are expected to return to the previous level. Pig iron prices are also supported by a steady demand in the slab and flat products markets. As a result, pig iron price dynamics is steady. Brazilian pig iron is offered at \$355-365/t FOB Brazil or at \$375/t FOB New Orleans. There are almost no supplies from CIS, but prices remain on the level of \$380-390/t C&F. Nevertheless, Metal Expert expects quotations to fall by at least \$20/t due to the fact that Brazil is enhancing the pig iron capacities to the previous level as well as because of a further downturn in the scrap prices.

CIS pig iron prices topped by \$15-20/t, but in mid-April they slid down by \$10/t to the level of \$355-370/t FOB Black Sea and \$355-360/t FOB Far East. Yet suppliers feel very positive with their order books full for 1.5-2 months. Despite a downward scrap correction, pig iron suppliers are not going to significantly cut prices. The number of contracts concluded is small. Prices are supported by a buoyant demand for flat products as well as by strong domestic pig iron market. Thus, in Q1 shipments of the merchant pig iron to Russian submarket grew by 9% y-o-y.

Billet

From mid-March, global billet prices have grown by \$15-20/t and by \$100-140/t since the beginning of the year. However, in April the activity demonstrated by the traditional suppliers has been insufficient and quotations have stabilized or even slightly declined in most markets. On the one hand, the growth of billet quotations stopped due the fact that the market had not accepted the increased prices for finished products. On the other hand, China is getting more and more interested in exports giving every reason to expect a growth of exports from the country. Besides, the price correction in the scrap market suggests that billet quotations will follow.

The growth of CIS square billet quotations was mainly urged by a strong demand for finished products in the domestic market as well as in the Middle East. As Chinese supply is still insufficient, CIS suppliers may put the pressure upon consumers. However, after a \$40-50/t increase in March, offer prices have declined by \$10-20/t to \$525-540/t FOB in April. Another downward price correction to \$510-520/t is expected.

Chinese domestic prices were relatively stable, but in mid-April they grew by CNY50-100/t to CNY2,950-3,140/t (the export equivalent is \$420-445/t FOB incl. 10% tax). Among the reasons to push up prices were increased production costs and rumours concerning export duties. Only 10% tax officially works, but unofficially the indicative price principle is being implemented - \$470/t FOB for commercial billet and \$485/t for 20MnSi. Still, the market has not noticed any changes yet. Actual prices are higher and they continue climbing. In mid-April, Chinese billet was offered at \$490-500/t FOB, \$15/t up from mid-March. Manufacturers have their order books full for 1.5-2 months in advance. Thus, import prices in SEA are \$510-520/t C&F, that is much lower than quotations in other global markets.

More attractive prices for the Chinese billet urge buyers to cut the purchase prices. For example, in late March CIS billet was offered in Turkey at \$570-580/t C&F (the maximum level), while Chinese billet was \$540-560/t. In other Middle East markets, the gap was even bigger. Current prices of CIS billet are by \$20/t lower. Apart from Chinese billet, prices are negatively affected by the fact that the demand for the finished products is weakening. In late March, Turkish Kardemir and Isdemir raised prices by \$20-25/t to \$560/t EXW, while mini-mills had to correct the previously announced prices by \$10/t down. In mid-April, export prices of Turkish billet dropped by \$10/t to \$550-560/t FOB.

An opposite trend has been observed in Iran, where import billet has risen in price by \$30/t since the end of holidays to level with general level of regional quotations. Russian billet is offered at \$565-575/t C&F Anzali, though purchase prices are \$10/t less yet. Ukrainian square billet is offered in the southern ports at \$575-580/t C&F, Chinese products - at \$540-550/t.

World Steel Markets



In late March, the growth of the EU billet prices slowed down despite a strong demand for finished products and high prices of steel scrap. To some extent, this was urged by cheaper offers of Chinese billet. For instance, Italian domestic prices are €440-450/t EXW (\$585-600/t), CIS import is offered at \$570-580/t C&F, while Chinese quotations are \$560/t.

The demand in the US market is still moderate, but the global trends together with the increased quotations of scrap and finished products have pushed up purchase prices for billet by \$40-50/t within a month. The US domestic billet prices are \$585-600/the import prices - \$570-590/t C&F. However, rerollers are still fighting for lower prices. For instance, early in April Brazilian billet was offered at \$550/t FOB, while the US consumers insisted on the level of \$500/t FOB Brazil. Considering the twist of price trends in the scrap market, billet quotations will also be corrected downwards.

Slab

Growing flat products quotations create a favourable situation in the slab market. While billet prices have almost reached their maximum, the slab market still has a potential to grow. Within a month, the global slab prices have climbed by an average of \$20-30/t being supported by a worldwide shortage of pig iron and a favourable situation in the finished product markets. The supply still falls behind the demand, though. The market is currently affected by short-term factors that will lose their influence by the end of Q2. A significant price correction is expected afterwards.

In China, domestic slab prices have increased within a month by CNY200-250/t to CNY3,300/t (the export equivalent is \$470/t FOB incl the 10% tax). In the meantime, the Chinese export policy (just like in the situation with billet) has come across a new notion of the indicative price, which amounts to \$475/t for slabs. However, the market has not sensed any changes yet - by the moment the minimum reference prices were introduced, quotations had been higher. So, there are all chance for them to grow. Current export offers of Chinese slabs are priced at \$485-505/t FOB.

Import prices in SEA have topped by \$30/t to \$530-550/t C&F within a month. CIS and Brazilian prices have climbed to the level of \$550-570/t C&F.

CIS slab export prices have grown by \$20-25/t to \$500-520/t FOB Black Sea since mid-March, while in the Far East quotations have increased more dramatically - by \$30-40/t to \$510-520/t FOB.

The US quotations keep moving up. The slab market is positively influenced by the altered tendencies in the flat products market - despite heavy stocks, the demand has started to grow. Besides, the slab supply is not sufficient. In April, import slabs in the US market have been offered at \$550-560/t C&F - the lowest price limit has improved by \$20/t within a month.

Brazilian slabs are offered at \$520-530/t FOB, but the contracts are concluded at higher prices. When importing to SEA, offer prices of Brazilian billets reach the level of \$600/t CFR Taiwan, but the products do not find a market there due to a low profitability for rerolling.

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Statistics -Raw materials

Main steel scrap importers, '000 tonnes

| Turkey | | | | | | | |
|----------------|--------|---------------------|-----------|-------------|-----------|-----------|----------|
| lorkey | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 1084.5 | 1433.8 | 32.2% | 1127.5 | 2518.2 | 1873.8 | 34.4% |
| USA | 351.1 | 472.5 | 34.6% | 240.8 | 823.6 | 415.1 | 98.4% |
| United Kingdom | 202.6 | 354.1 | 74.8% | 194.6 | 556.7 | 289.6 | 92.2% |
| Russia | 237.7 | 203.2 | -14.5% | 187.9 | 440.8 | 357.6 | 23.3% |
| Romania | 90.7 | 131.8 | 45.3% | 80.8 | 222.6 | 130.4 | 70.6% |
| Netherlands | 0.0 | 94.5 | - | 99.4 | 94.5 | 120.9 | -21.8% |
| Algeria | 63.3 | 25.6 | -59.5% | 52.5 | 89.0 | 78.9 | 12.7% |
| Georgia | 50.7 | 20.7 | -59.1% | 20.3 | 71.4 | 38.6 | 85.0% |
| Israel | 16.2 | 39.7 | 145.0% | 13.5 | 55.9 | 37.8 | 48.1% |
| Ukraine | 33.6 | 21.1 | -37.2% | 13.2 | 54.8 | 18.2 | 200.3% |
| Lebanon | 17.0 | 31.5 | 85.4% | 8.0 | 48.4 | 19.4 | 150.2% |
| Bulgaria | 12.3 | 26.4 | 114.5% | 24.0 | 38.8 | 39.6 | -2.0% |
| others | 9.2 | 12.6 | 36.2% | 192.6 | 21.8 | 327.7 | -93.4% |
| Spain | | | | | | | |
| • | | | % change | | 1 month | 1 month | % change |
| Countries | Dec 06 | Jan 07 | per month | Jan 06 | 2007 | 2006 | 07/06 |
| total | 436.5 | 334.7 | -23.3% | 478.1 | 334.7 | 478.1 | -30.0% |
| France | 118.5 | 100.7 | -15.0% | 99.4 | 100.7 | 99.4 | 1.4% |
| United Kingdom | 87.6 | 65.9 | -24.8% | 158.4 | 65.9 | 158.4 | -58.4% |
| Russia | 78.7 | 42.1 | -46.5% | 114.3 | 42.1 | 114.3 | -63.1% |
| Portugal | 23.2 | 22.8 | -2.0% | 12.5 | 22.8 | 12.5 | 82.6% |
| Netherlands | 38.9 | 20.9 | -46.3% | 17.6 | 20.9 | 17.6 | 18.6% |
| Sweden | 15.2 | 16.7 | 9.3% | 8.1 | 16.7 | 8.1 | 106.6% |
| others | 74.2 | 65.6 | -11.6% | 67.9 | 65.6 | 67.9 | 3.4% |
| China | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 295.8 | 210.4 | -28.9% | 559.8 | 506.2 | 1122.1 | -54.9% |
| Philippines | 74.7 | 59.4 | -20.5% | 14.8 | 134.1 | 39.5 | 239.5% |
| Japan | 45.5 | 42.1 | -7.4% | 85.8 | 87.6 | 185.2 | -52.7% |
| Hong Kong | 35.4 | 25.0 | -29.3% | 33.0 | 60.4 | 69.3 | -12.8% |
| Spain | 24.5 | 5.3 | -78.4% | 10.8 | 29.9 | 20.8 | 43.6% |
| Malaysia | 14.6 | 14.0 | -3.6% | 0.0 | 28.6 | 0.0 | |
| Netherlands | 14.0 | 11.4 | -30.7% | 1.5 | 27.9 | 6.4 | 334.1% |
| Australia | 18.1 | 6.4 | -64.8% | 34.4 | 24.5 | 59.4 | -58.7% |
| USA | 7.6 | 11.1 | 46.5% | 215.2 | 18.8 | 381.0 | -95.1% |
| Kazakhstan | 11.3 | 6.2 | -45.3% | 61.5 | 17.4 | 115.6 | -84.9% |
| Thailand | 8.1 | 6.3 | -22.3% | 0.5 | 14.4 | 1.1 | 1174.2% |
| others | 39.5 | 23.1 | -41.5% | 102.2 | 62.6 | 243.7 | -74.3% |
| South Korea | | | | | | | |
| • • • | | N A <i>i</i> | % change | B 4- | 12 months | 12 months | % change |
| Countries | Nov 06 | Dec 06 | per month | Dec 05 | 2006 | 2005 | 06/05 |
| total | 412.1 | 525.5 | 27.5% | 632.9 | 5620.7 | 6813.5 | -17.5% |
| Japan | 292.7 | 314.4 | 7.4% | 272.0 | 3434.4 | 2832.4 | 21.3% |
| Russia | 76.4 | 73.5 | -3.8% | 102.8 | 1029.7 | 1688.5 | -39.0% |
| USA | 19.1 | 104.5 | 446.9% | 225.4 | 896.3 | 1742.4 | -48.6% |
| Netherlands | 8.7 | 8.1 | -6.1% | 1.6 | 79.3 | 36.8 | 115.2% |
| others | 15.2 | 25.1 | 64.8% | 31.1 | 181.0 | 513.2 | -64.7% |

Raw materials

Main steel scrap exporters, '000 tonnes

| Russia | | | | | | | |
|---------------------|--------------|---------------|-----------------------|--------------|------------------|------------------|-------------------|
| Countries | Jan 07 | Feb 07 | % change per month | Feb 06 | 2 months 2007 | 2 months 2006 | % change 07/06 |
| total | 337.3 | 400.5 | 18.7% | 295.4 | 737.9 | 849.5 | -13.1% |
| Turkey | 133.3 | 116.2 | -12.8% | 60.1 | 249.5 | 244.5 | 2.0% |
| South Korea | 34.1 | 56.2 | 64.7% | 26.5 | 90.3 | 110.5 | -18.3% |
| Spain | 25.4 | 59.5 | 133.8% | 75.7 | 84.9 | 161.4 | -47.4% |
| Taiwan | 35.1 | 31.8 | -9.5% | 0.0 | 66.9 | 19.3 | 247.2% |
| Egypt | 23.2 | 37.1 | 59.8% | 0.0 | 60.3 | 14.9 | 305.6% |
| Greece | 18.2 | 17.3 | -4.9% | 1.0 | 35.5 | 20.5 | 73.3% |
| Finland | 16.4 | 15.7 | -4.3% | 14.6 | 32.2 | 34.6 | -7.1% |
| Norway | 0.1 | 18.6 | - | 10.4 | 18.7 | 19.6 | -5.0% |
| Thailand Moldova | 16.8 1.4 | 0.0 14.3 | -100.0% 952.6% | 0.0 12.3 | 16.8 15.6 | 2.3 19.2 | 630.5% -18.5% |
| Netherlands | 8.1 | 3.9 | -52.5% | 12.5 | 12.0 | 3.5 | 247.0% |
| Germany | 5.9 | 5.9 | 1.0% | 15.3 | 11.8 | 26.2 | -55.0% |
| China | 2.7 | 7.5 | 175.5% | 30.7 | 10.3 | 62.1 | -83.5% |
| France | 10.1 | 0.0 | -99.8% | 1.1 | 10.1 | 3.5 | 185.2% |
| others | 6.4 | 16.5 | 156.9% | 46.0 | 23.0 | 107.3 | -78.6% |
| USA | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 1201.3 | 1682.1 | 40.0% | 1058.5 | 2883.4 | 1892.1 | 52.4% |
| Turkey | 289.3 | 539.7 | 86.5% | 175.3 | 829.1 | 339.9 | 143.9% |
| China | 163.4 | 270.5 | 65.5% | 466.3 | 433.9 | 720.4 | -39.8% |
| Canada | 124.6 | 106.6 | -14.4% | 122.1 | 231.2 | 254.8 | -9.3% |
| South Korea | 114.5 | 87.1 | -24.0% | 107.9 | 201.5 | 125.9 | 60.1% |
| Mexico | 92.2 | 93.8 | 1.8% | 56.4 | 186.0 | 134.8 | 38.0% |
| Taiwan | 60.4 | 119.5 | 97.8% | 72.1 | 180.0 | 83.0 | 117.0% |
| India | 84.4 | 83.9 | -0.6% | 6.7 | 168.3 | 11.3 | 1394.1% |
| Malaysia | 33.5 | 127.4 | 280.1% | 0.8 | 161.0 | 3.4 | 4587.4% |
| Thailand | 18.3 42.4 | 130.6 23.3 | 613.2% -45.1% | 4.5 0.8 | 148.9 65.6 | 42.6 14.1 | 249.2% 366.3% |
| Italy Japan | 48.9 | 7.2 | -85.2% | 1.4 | 56.1 | 12.0 | 367.7% |
| Hong Kong | 21.1 | 30.8 | 46.2% | 4.4 | 51.8 | 9.1 | 466.6% |
| Greece | 36.3 | 0.0 | -100.0% | 1.5 | 36.3 | 30.6 | 18.6% |
| Spain | 18.1 | 14.5 | -20.2% | 0.0 | 32.6 | 0.0 | - |
| others | 53.9 | 47.2 | -12.5% | 38.2 | 101.2 | 110.1 | -8.2% |
| Japan | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 427.9 | 562.8 | 31.5% | 543.2 | 990.7 | 1015.1 | -2.4% |
| South Korea | 249.5 | 321.7 | 28.9% | 205.0 | 571.2 | 403.5 | 41.6% |
| China | 148.8 | 151.3 | 1.7% | 224.4 | 300.1 | 434.8 | -31.0% |
| Taiwan | 15.3 | 75.2 | 392.1% | 85.4 | 90.4 | 134.4 | -32.7% |
| Vietnam | 8.0 | 10.3 | 28.8% | 19.3 | 18.2 | 24.7 | -26.2% |
| Hong Kong | 1.6 | 1.1 | -31.6% | 2.5 | 2.6 | 3.7 | -29.1% |
| others | 4.8 | 3.3 | -31.5% | 6.7 | 8.1 | 13.9 | -41.7% |
| EU | | | % change | | 1 month | 1 month | % change |
| Countries | Dec 06 | Jan 07 | per month | Jan 06 | 2007 | 2006 | 07/06 |
| total | 529.5 | 898.3 | 69.6% | 573.6 | 898.3 | 573.6 | 56.6% |
| Turkey | 248.5 | 545.9 | 119.7% | 159.2 | 545.9 | 159.2 | 242.8% |
| Egypt | 58.6 | 69.2 | 18.0% | 51.9 | 69.2 | 51.9 | 33.3% |
| India | 24.6 | 65.2 | 165.4% | 47.9 | 65.2 | 47.9 | 36.2% |
| Pakistan | 5.5 | 40.1 | 632.9% | 60.4 | 40.1 | 60.4 | -33.6% |
| Iran | 0.0 | 38.5 | - | 0.0 | 38.5 | 0.0 | - |
| Switzerland | 41.2 39.4 | 31.4 | -23.9% | 35.6 | 31.4 | 35.6 | -11.9% |
| China | 39.4 6.2 | 27.8 18.4 | -29.5% 197.5% | 32.2 15.6 | 27.8 18.4 | 32.2 15.6 | -13.8% 18.2% |
| Norway Taiwan | 0.2 18.5 | 18.4 14.5 | -21.9% | 15.6 | 18.4 | 15.6 | 18.2% |
| Macedonia | 0.0 | 14.0 | - | 0.0 | 14.0 | 0.0 | - |
| South Korea | 13.2 | 13.3 | 0.7% | 6.0 | 13.3 | 6.0 | 123.4% |
| Bosnia-Herzegovina | 0.0 | 5.2 | - | 0.2 | 5.2 | 0.2 | 2907.1% |
| others | 73.8 | 14.8 | -79.9% | 152.2 | 14.8 | 152.2 | -90.3% |
| | | | | | | | |

Main pig iron importers, '000 tonnes

| USA | | | 0/ | | 0 | 0 | 0/ |
|--|--|---|---|--|---|--|---|
| Countries total Brazil Russia South Africa Canada others | Jan 07 369.6 296.9 67.3 5.0 0.4 0.0 | Feb 07 228.8 147.6 63.6 16.8 0.7 0.0 | % change per month -38.1% -50.3% -5.5% 236.0% 100.8% | Feb 06 691.3 493.6 64.4 14.7 0.4 118.3 | 2 months 2007 598.3 444.6 130.9 21.8 1.1 0.0 | 2 months 2006 1189.4 923.1 127.2 19.9 0.9 118.3 | % change 07/06 -49.7% -51.8% 2.9% 9.5% 22.8% -100.0% |
| Italy | | | % change | | 1 month | 1 month | % change |
| Countries total Ukraine Russia Brazil others | Dec 06 168.3 94.3 60.3 0.0 13.7 | Jan 07 255.7 121.3 100.7 29.2 4.5 | 76 change per month 52.0% 28.7% 67.1% -67.3% | Jan 06 133.6 72.3 51.8 4.0 5.6 | 2007 255.7 121.3 100.7 29.2 4.5 | 2006 133.6 72.3 51.8 4.0 5.6 | 07/06 91.4% 67.8% 94.4% 640.1% -18.9% |
| South Korea | | | | | | | |
| Countries total Russia China Brazil others | Nov 06 75.3 40.4 5.9 0.0 29.0 | Dec 06 57.9 42.0 6.7 0.0 9.2 | % change per month -23.1% 4.0% 13.4% -68.2% | Dec 05 50.2 0.0 17.9 0.0 32.3 | 12 months 2006 849.6 432.4 140.5 116.0 160.7 | 12 months 2005 1507.5 416.7 900.6 4.0 186.2 | % change 06/05 -43.6% 3.8% -84.4% 28 times -13.7% |
| Japan | | | 9/ | | 0 | 0 | 9/ ab an ac |
| Countries total China Russia India Brazil others | Jan 07 258.7 97.2 64.9 61.0 28.9 6.7 | Feb 07 106.5 17.8 36.2 26.1 20.5 5.9 | % change per month -58.8% -81.7% -44.1% -57.2% -29.2% -11.2% | Feb 06 50.4 5.3 12.1 0.0 8.7 24.3 | 2 months 2007 365.2 115.0 101.2 87.1 49.3 12.6 | 2 months 2006 85.1 10.5 13.3 11.6 18.9 30.7 | <pre>% change 07/06 329.1% 995.2% 658.2% 650.8% 160.5% -58.9%</pre> |

Main pig iron exporters, '000 tonnes

| China | | | % change | | 2 months | 2 months | 9/ |
|---|--|--|---|---|---|---|--|
| Countries total Japan Hong Kong South Korea others | Jan 07 87.5 83.3 3.6 0.5 0.0 | Feb 07 36.8 36.0 0.0 0.5 0.3 | % change per month -58.0% -56.8% -100.0% -14.6% 525.0% | Feb 06 0.8 0.3 0.0 0.2 0.3 | 2 months 2007 124.2 119.3 3.6 1.0 0.3 | 2006 28.9 10.3 0.0 17.8 0.8 | <pre>% change 07/06 329.7% 1057.6% - -94.3% -54.2%</pre> |
| Russia | | | 9/ | | 0 | 0 | 9/ |
| Countries total USA Italy Belgium Japan South Korea Taiwan Great Britain Thailand Turkey Ukraine Poland Slovakia others | Jan 07 403.0 152.7 77.6 2.5 20.0 30.1 22.4 16.1 31.5 5.5 15.5 11.1 9.5 8.3 | Feb 07 429.3 108.4 57.0 72.7 30.6 16.0 22.1 26.0 0.0 25.7 12.3 11.4 9.1 37.9 | % change per month 6.5% -29.0% -26.5% - 53.4% -47.0% -1.5% 61.2% -100.0% 367.0% -21.0% 2.8% -4.6% 357.2% | Feb 06 472.5 170.9 63.4 12.4 3.3 10.4 113.2 19.8 0.0 6.4 12.0 15.6 4.0 41.1 | 2 months 2007 832.3 261.1 134.6 75.3 50.6 46.1 44.6 42.2 31.5 31.3 27.8 22.6 18.6 46.2 | 2 months 2006 933.1 259.2 124.7 18.0 13.5 182.8 142.4 30.5 0.0 18.4 27.7 24.4 9.6 81.9 | % change 07/06 -10.8% 0.8% 8.0% 318.8% 274.4% -74.8% -68.7% 38.2% - 70.3% 0.4% -7.6% 94.0% -43.6% |
| Brazil | | | | | | | |
| Countries total USA China Spain Thailand Taiwan Mexico Argentina others | Jan 07 605.1 300.8 88.1 16.0 81.3 22.0 21.4 24.4 51.1 | Feb 07 417.0 165.5 108.9 69.7 4.2 37.7 28.2 0.3 2.5 | % change per month -31.1% -45.0% 23.7% 334.9% -94.9% 71.1% 31.7% -98.9% -95.1% | Feb 06 403.6 403.2 0.0 0.0 0.0 0.0 0.0 0.0 0.2 0.3 | 2 months 2007 1022.1 466.3 197.0 85.7 85.4 59.7 49.7 24.7 53.6 | 2 months 2006 1024.5 904.0 0.0 0.0 8.0 3.7 54.9 0.8 53.0 | % change 07/06 -0.2% -48.4% - 968.1% 1508.9% -9.5% 2837.7% 1.0% |

Main square billet importers, '000 tonnes

| Taiwan | | | | | | | |
|----------------|--------|--------|-----------|--------|-----------|-----------|----------------|
| . | | | % change | | 1 month | 1 month | % change |
| Countries | Dec 06 | Jan 07 | per month | Jan 06 | 2007 | 2006 | 07/06 |
| total | 122.7 | 140.8 | 14.7% | 192.3 | 140.8 | 192.3 | -26.8% |
| China | 67.1 | 97.3 | 44.9% | 45.0 | 97.3 | 45.0 | 116.2% |
| Japan | 20.4 | 14.2 | -30.3% | 7.4 | 14.2 | 7.4 | 91.4% |
| Russia | 21.3 | 10.0 | -53.0% | 91.7 | 10.0 | 91.7 | -89.1% |
| Brazil | 9.8 | 9.2 | -6.5% | 13.3 | 9.2 | 13.3 | -30.6% |
| South Korea | 0.0 | 5.1 | - | 0.0 | 5.1 | 0.0 | - |
| others | 4.1 | 4.9 | 20.2% | 35.0 | 4.9 | 35.0 | -85.9% |
| Italy | | | | | | | |
| | | | % change | | 1 month | 1 month | % change |
| Countries | Dec 06 | Jan 07 | per month | Jan 06 | 2007 | 2006 | 07/06 |
| total | 151.9 | 162.9 | 7.2% | 130.9 | 162.9 | 130.9 | 24.5% |
| Ukraine | 83.9 | 81.2 | -3.2% | 51.5 | 81.2 | 51.5 | 57.5% |
| Russia | 47.7 | 35.9 | -24.6% | 17.9 | 35.9 | 17.9 | 101.2% |
| Brazil | 2.8 | 13.1 | 366.7% | 1.6 | 13.1 | 1.6 | 696.3% |
| Switzerland | 4.8 | 8.3 | 74.6% | 7.2 | 8.3 | 7.2 | 15.6% |
| Turkey | 7.0 | 7.6 | 7.2% | 14.3 | 7.6 | 14.3 | -47.1% |
| others | 5.8 | 16.9 | 191.1% | 38.4 | 16.9 | 38.4 | -56.1% |
| Thailand | | | | | | | |
| | | | % change | | 1 month | 1 month | % change |
| Countries | Dec 06 | Jan 07 | per month | Jan 06 | 2007 | 2006 | 07/Õ6 |
| total | 158.7 | 178.3 | 12.4% | 110.0 | 178.3 | 110.0 | 62.1% |
| China | 60.9 | 49.6 | -18.6% | 9.8 | 49.6 | 9.8 | 403.3% |
| Malaysia | 22.5 | 43.8 | 95.0% | 0.0 | 43.8 | 0.0 | - |
| Russia | 59.3 | 38.9 | -34.4% | 25.1 | 38.9 | 25.1 | 54.6% |
| Brazil | 5.8 | 22.8 | 291.8% | 60.0 | 22.8 | 60.0 | -61.9% |
| United Kingdom | 0.0 | 20.1 | - | 0.0 | 20.1 | 0.0 | - |
| others | 10.2 | 3.1 | -69.3% | 15.0 | 3.1 | 15.0 | -79.1% |
| South Korea | | | | | | | |
| | | | % change | | 12 months | 12 months | % change |
| Countries | Nov 06 | Dec 06 | per month | Dec 05 | 2006 | 2005 | 06/Ŏ5 |
| total | 135.0 | 88.4 | | 140.9 | 1677.3 | 1762.1 | - 4.8 % |
| Japan | 53.1 | 57.7 | 8.5% | 60.7 | 732.3 | 802.8 | -8.8% |
| China | 65.2 | 27.0 | -58.6% | 56.4 | 704.3 | 666.0 | 5.7% |
| Russia | 1.1 | 0.0 | -100.0% | 14.1 | 111.0 | 193.4 | -42.6% |
| Brazil | 12.5 | 2.1 | -83.3% | 2.8 | 79.0 | 74.0 | 6.8% |
| United Kingdom | 2.4 | 0.9 | -61.2% | 0.0 | 31.1 | 10.5 | 197.3% |
| others | 0.8 | 0.8 | 5.2% | 6.9 | 19.5 | 15.5 | 26.0% |

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| Ukraine | | | | | | | |
|-----------------------|-----------------|-----------------|--------------------|-----------------|----------------------|------------------|------------------------|
| Countries | I 07 | F.h. 07 | % change | Fab 04 | 2 months | 2 months 2006 | % change |
| Countries total | Jan 07 767.5 | Feb 07 698.5 | per month -9.0% | Feb 06 654.0 | 2007 1466.0 | 1338.2 | 07/06 9.5% |
| Turkey | 176.7 | 125.4 | -29.1% | 71.5 | 302.1 | 136.6 | 121.2% |
| Virgin Islands | 124.9 | 154.6 | 23.7% | 125.0 | 279.5 | 210.2 | 33.0% |
| Italy | 139.3 | 98.7 | -29.2% | 72.4 | 238.0 | 145.7 | 63.3% |
| Egypt | 105.2 | 39.8 | -62.2% | 36.4 | 144.9 | 174.9 | -17.1% |
| Jordan | 60.9 | 24.8 | -59.3% | 18.0 | 85.7 | 35.0 | 144.8% |
| United Arab Republic | 0.0 | 77.1 | - | 29.9 | 77.1 | 29.9 | 158.2% |
| Tunis | 21.4 | 23.5 | 9.4% | 43.3 | 44.9 | 91.1 | -50.7% |
| Оман | 10.1 | 29.4 | 191.2% | 17.1 | 39.5 | 21.3 | 85.9% |
| Bulgaria | 16.1 | 22.7 | 41.2% | 25.4 | 38.8 | 56.3 | -31.0% |
| Iran | 21.4 | 8.0 | -62.8% | 0.0 | 29.4 | 0.0 | - |
| Romania | 14.3 | 13.7 | -4.6% | 11.3 | 28.0 | 35.1 | -20.2% |
| Syria | 6.3 | 21.5 | 240.5% | 10.1 | 27.8 | 32.6 | -14.7% |
| Saudi Arabia | 24.7 | 0.0 | -100.0% | 28.2 | 24.7 | 57.3 | -56.9% |
| others | 46.0 | 59.4 | 29.4% | 165.5 | 105.4 | 312.2 | -66.2% |
| Russia | | | | | | | |
| A | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 398.5 | 538.3 | 35.1% | 508.6 | 936.7 | 1140.8 | -17.9% |
| Iran | 172.2 | 257.0 | 49.3% | 65.2 | 429.2 | 89.7 | 378.6% |
| Thailand China | 45.6 59.2 | 34.7 20.5 | -24.0% -65.4% | 25.4 112.0 | 80.3 79.7 | 101.9 288.4 | -21.1% -72.4% |
| Italy | 6.4 | 64.6 | 902.7% | 46.9 | 71.1 | 57.7 | 23.1% |
| Philippines | 11.3 | 37.2 | 230.2% | 9.7 | 48.5 | 22.3 | 117.2% |
| Turkey | 26.0 | 16.6 | -36.3% | 14.8 | 42.6 | 42.9 | -0.8% |
| Romania | 21.9 | 10.8 | -50.5% | 0.0 | 32.7 | 0.0 | - |
| Taiwan | 8.2 | 13.7 | 67.1% | 71.4 | 21.8 | 178.0 | -87.7% |
| Syria | 4.2 | 16.2 | 286.4% | 11.0 | 20.4 | 16.0 | 27.8% |
| Śaudi Arabia | 0.0 | 20.4 | - | 0.0 | 20.4 | 10.9 | 87.1% |
| Vietnam | 0.0 | 11.9 | - | 2.7 | 11.9 | 8.4 | 41.8% |
| others | 43.5 | 34.7 | -20.3% | 149.5 | 78.2 | 324.6 | -75.9% |
| China | | | | | | | |
| | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 270.8 | 217.7 | -19.6% | 116.0 | 488.5 | 254.7 | 91.7% |
| Vietnam | 96.7 | 54.1 | -44.0% | 73.3 | 150.8 | 156.8 | -3.8% |
| Thailand | 60.9 | 41.5 | -31.8% | 10.2 | 102.4 | 37.6 | 172.7% |
| Saudi Arabia | 30.1 20.0 | 20.8 | -30.9% 23.6% | 0.0 | 50.9 | 0.0 | - |
| Kuwait South Korea | 20.0 16.5 | 24.7 22.2 | 23.0% 34.4% | 0.0 12.3 | 44.8 38.7 | 0.0 19.1 | 103.2% |
| Taiwan | 20.0 | 15.0 | -25.0% | 12.3 | 35.0 | 26.0 | 34.7% |
| others | 26.6 | 39.3 | 47.8% | 4.9 | 65.9 | 15.3 | 330.2% |
| Brazil | | | | | | | |
| Countries | | Eak A7 | % change | Eab 04 | 2 months | 2 months | % change |
| countries total | Jan 07 210.8 | Feb 07 251.4 | per month 19.3% | Feb 06 228.0 | 2007 462.3 | 2006 441.7 | 07/06 4.7% |
| Thailand | 18.1 | 4 0.1 | 121.7% | 14.6 | 462.3 58.2 | 71.5 | 4.7 % -18.5% |
| Mexico | 15.5 | 31.2 | 101.3% | 56.3 | 46.7 | 60.4 | -22.7% |
| Germany | 7.0 | 38.6 | 454.4% | 0.0 | 45.6 | 0.0 | - |
| USA | 25.9 | 18.9 | -27.0% | 48.1 | 44.8 | 71.5 | -37.4% |
| Ecuador | 36.0 | 0.0 | -100.0% | 19.8 | 36.0 | 40.6 | -11.3% |
| Taiwan | 4.0 | 26.1 | 551.6% | 18.9 | 30.1 | 29.0 | 3.7% |
| others | 104.4 | 96.5 | -7.5% | 70.2 | 200.9 | 168.7 | 19.0% |
| | | | | | | | |

Main slab importers, '000 tonnes

USA

| Countries | Jan 07 | Feb 07 | % change per month | Feb 06 | 2 months 2007 | 2 months 2006 | % change 07/06 |
|--|---|---|--|--|--|--|--|
| total | 378.1 | 358.3 | -5.2% | 667.9 | 736.4 | 1387.0 | -46.9 % |
| Ukraine | 378.1 | 358.3 | -5.2% | 667.9 | 736.4 | 1387.0 | -46.9% |
| Russia | 131.6 | 90.7 | -31.1% | 92.1 | 222.3 | 117.6 | 89.0% |
| Mexico | 61.9 | 54.2 | -12.4% | 99.5 | 116.0 | 172.3 | -32.6% |
| Venezuela | 43.6 | 20.0 | -54.2% | 0.0 | 63.6 | 0.0 | - |
| Brazil | 31.5 | 31.7 | 0.4% | 152.8 | 63.2 | 257.6 | -75.5% |
| Canada | 31.1 | 23.5 | -24.4% | 1.2 | 54.6 | 17.4 | 213.6% |
| Japan | 0.0 | 35.6 | - | 35.3 | 35.6 | 70.9 | -49.8% |
| Australia | 33.4 | 0.0 | -100.0% | 29.7 | 33.4 | 179.3 | -81.4% |
| others | 5.4 | 0.1 | -98.4% | 50.7 | 5.5 | 144.4 | -96.2% |
| Taiwan | | | 0/ | | 1 | • | 0/ |
| Completion | D 0/ | I 07 | % change | I 04 | 1 month 2007 | 1 month | % change |
| Countries | Dec 06 | Jan 07 | per month | Jan 06 | | 2006 | 07/06 |
| total | 265.3 | 318.4 | 20.0% | 240.3 | 318.4 | 240.3 | 32.5% |
| Japan | 176.5 | 153.1 | -13.2% | 175.3 | 153.1 | 175.3 | -12.6% |
| Russia | 67.0 | 91.5 | 36.7% | 65.0 | 91.5 | 65.0 | 40.8% |
| China | 11.9 | 73.8 | 521.0% | 0.0 | 73.8 | 0.0 | - |
| others | 9.9 | 0.0 | -100.0% | 0.0 | 0.0 | 0.0 | - |
| South Korea | | | % change | | 12 months | 12 months | % change |
| Countries | Nov 06 | Dec 06 | per month | Dec 05 | 2006 | 2005 | 06/05 |
| total | 427.0 | 312.4 | -26.8% | 281.7 | 3257.2 | 2941.1 | 10.7% |
| Japan | 135.1 | 88.2 | -34.7% | 82.3 | 1180.8 | 819.9 | 44.0% |
| sapan | | | | | | | |
| China | | | | | 721.5 | 315.9 | 128 4% |
| China Brazil | 115.3 | 71.4 | -38.1% | 39.8 | 721.5 569.0 | 315.9 745.2 | 128.4% -23.6% |
| Brazil | 115.3 79.6 | 71.4 39.0 | -38.1% -51.0% | 39.8 52.8 | 569.0 | 745.2 | -23.6% |
| Brazil Australia | 115.3 79.6 7.0 | 71.4 39.0 49.5 | -38.1% -51.0% 609.8% | 39.8 52.8 68.4 | 569.0 335.6 | 745.2 525.0 | -23.6% -36.1% |
| Brazil Australia United Kingdom | 115.3 79.6 7.0 40.1 | 71.4 39.0 49.5 39.0 | -38.1% -51.0% 609.8% -2.7% | 39.8 52.8 68.4 0.0 | 569.0 335.6 276.8 | 745.2 525.0 269.7 | -23.6% -36.1% 2.7% |
| Brazil Australia | 115.3 79.6 7.0 | 71.4 39.0 49.5 | -38.1% -51.0% 609.8% | 39.8 52.8 68.4 | 569.0 335.6 | 745.2 525.0 | -23.6% -36.1% |
| Brazil Australia United Kingdom Ukraine | 115.3 79.6 7.0 40.1 39.9 | 71.4 39.0 49.5 39.0 0.0 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% | 39.8 52.8 68.4 0.0 38.3 | 569.0 335.6 276.8 119.0 54.5 | 745.2 525.0 269.7 207.8 57.7 | -23.6% -36.1% 2.7% -42.7% -5.4% |
| Brazil Australia United Kingdom Ukraine others Thailand | 115.3 79.6 7.0 40.1 39.9 10.1 | 71.4 39.0 49.5 39.0 0.0 25.4 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change | 39.8 52.8 68.4 0.0 38.3 0.0 | 569.0 335.6 276.8 119.0 54.5 1 month | 745.2 525.0 269.7 207.8 57.7 1 month | -23.6% -36.1% 2.7% -42.7% -5.4% % change |
| Brazil Australia United Kingdom Ukraine others Thailand Countries | 115.3 79.6 7.0 40.1 39.9 10.1 Dec 06 | 71.4 39.0 49.5 39.0 0.0 25.4 Jan 07 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change per month | 39.8 52.8 68.4 0.0 38.3 0.0 Jan 06 | 569.0 335.6 276.8 119.0 54.5 1 month 2007 | 745.2 525.0 269.7 207.8 57.7 1 month 2006 | -23.6% -36.1% 2.7% -42.7% -5.4% % change 07/06 |
| Brazil Australia United Kingdom Ukraine others Thailand Countries total | 115.3 79.6 7.0 40.1 39.9 10.1 Dec 06 81.9 | 71.4 39.0 49.5 39.0 0.0 25.4 Jan 07 107.9 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change per month 31.8% | 39.8 52.8 68.4 0.0 38.3 0.0 Jan 06 145.3 | 569.0 335.6 276.8 119.0 54.5 1 month 2007 107.9 | 745.2 525.0 269.7 207.8 57.7 1 month 2006 145.3 | -23.6% -36.1% 2.7% -42.7% -5.4% % change 07/06 -25.7% |
| Brazil Australia United Kingdom Ukraine others Thailand Countries total Russia | 115.3 79.6 7.0 40.1 39.9 10.1 Dec 06 81.9 40.1 | 71.4 39.0 49.5 39.0 0.0 25.4 Jan 07 107.9 102.0 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change per month 31.8% 154.3% | 39.8 52.8 68.4 0.0 38.3 0.0 Jan 06 145.3 97.9 | 569.0 335.6 276.8 119.0 54.5 1 month 2007 107.9 102.0 | 745.2 525.0 269.7 207.8 57.7 1 month 2006 145.3 97.9 | -23.6% -36.1% 2.7% -42.7% -5.4% % change 07/06 -25.7% 4.1% |
| Brazil Australia United Kingdom Ukraine others Thailand Countries total Russia China | 115.3 79.6 7.0 40.1 39.9 10.1 Dec 06 81.9 40.1 20.6 | 71.4 39.0 49.5 39.0 0.0 25.4 Jan 07 107.9 102.0 5.4 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change per month 31.8% 154.3% -73.8% | 39.8 52.8 68.4 0.0 38.3 0.0 Jan 06 145.3 97.9 34.7 | 569.0 335.6 276.8 119.0 54.5 1 month 2007 107.9 102.0 5.4 | 745.2 525.0 269.7 207.8 57.7 1 month 2006 145.3 97.9 34.7 | -23.6% -36.1% 2.7% -42.7% -5.4% % change 07/06 -25.7% 4.1% -84.5% |
| Brazil Australia United Kingdom Ukraine others Thailand Countries total Russia China Italy | 115.3 79.6 7.0 40.1 39.9 10.1 Dec 06 81.9 40.1 20.6 0.4 | 71.4 39.0 49.5 39.0 0.0 25.4 Jan 07 107.9 102.0 5.4 0.6 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change per month 31.8% 154.3% | 39.8 52.8 68.4 0.0 38.3 0.0 Jan 06 145.3 97.9 34.7 0.0 | 569.0 335.6 276.8 119.0 54.5 1 month 2007 107.9 102.0 5.4 0.6 | 745.2 525.0 269.7 207.8 57.7 1 month 2006 145.3 97.9 34.7 0.0 | -23.6% -36.1% 2.7% -42.7% -5.4% % change 07/06 -25.7% 4.1% |
| Brazil Australia United Kingdom Ukraine others Thailand Countries total Russia China | 115.3 79.6 7.0 40.1 39.9 10.1 Dec 06 81.9 40.1 20.6 | 71.4 39.0 49.5 39.0 0.0 25.4 Jan 07 107.9 102.0 5.4 | -38.1% -51.0% 609.8% -2.7% -100.0% 152.2% % change per month 31.8% 154.3% -73.8% | 39.8 52.8 68.4 0.0 38.3 0.0 Jan 06 145.3 97.9 34.7 | 569.0 335.6 276.8 119.0 54.5 1 month 2007 107.9 102.0 5.4 | 745.2 525.0 269.7 207.8 57.7 1 month 2006 145.3 97.9 34.7 | -23.6% -36.1% 2.7% -42.7% -5.4% % change 07/06 -25.7% 4.1% -84.5% |

Main slab exporters, '000 tonnes

| Russia | | | | | | | |
|---------------|--------------|--------|-----------|-------------|--------------|----------|---------------|
| | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 721.9 | 691.3 | -4.2% | 414.9 | 1413.1 | 947.3 | 49.2 % |
| Turkey | 118.7 | 181.9 | 53.2% | 141.5 | 300.6 | 314.9 | -4.5% |
| China | 116.6 | 137.7 | 18.0% | 0.0 | 254.3 | 0.0 | - |
| USA | 152.9 | 54.5 | -64.4% | 106.1 | 207.4 | 249.3 | -16.8% |
| Denmark | 81.6 | 61.6 | -24.5% | 50.5 | 143.2 | 102.4 | 39.9% |
| Iran | 70.4 | 63.5 | -9.8% | 1.8 | 133.9 | 9.9 | 1251.7% |
| Italy | 85.0 | 39.7 | -53.3% | 0.0 | 124.8 | 4.6 | 2592.5% |
| Taiwan | 7.4 | 50.2 | 582.9% | 38.1 | 57.6 | 130.1 | -55.7% |
| Germany | 30.1 | 18.6 | -38.3% | 11.5 | 48.7 | 16.9 | 187.7% |
| Poland | 15.5 | 23.7 | 52.8% | 1.7 | 39.1 | 4.0 | 867.1% |
| Great Britain | 3.2 | 28.1 | 781.7% | 20.0 | 31.3 | 23.1 | 35.8% |
| | 3.2 17.9 | 11.9 | -33.6% | 20.0 | 29.8 | 0.0 | 33.0% |
| Philippines | | | | | | | - |
| Indonesia | 15.9 | 1.2 | -92.2% | 4.7 | 17.1 | 4.7 | 263.7% |
| others | 6.7 | 18.7 | 180.2% | 39.0 | 25.3 | 87.4 | -71.0% |
| Ukraine | | | | | | | |
| | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 425.6 | 260.5 | -38.8% | 259.7 | 686.1 | 580.3 | 18.2% |
| Italy | 220.5 | 125.8 | -42.9% | 46.1 | 346.3 | 100.5 | 244.6% |
| Indonesia | 71.7 | 63.1 | -12.0% | 21.0 | 134.9 | 122.6 | 10.0% |
| USA | 90.6 | 35.5 | -60.9% | 135.0 | 126.1 | 227.1 | -44.5% |
| Poland | 21.8 | 20.1 | -7.8% | 13.7 | 42.0 | 26.5 | 58.4% |
| Hungary | 15.9 | 4.2 | -73.7% | 13.7 | 20.0 | 39.0 | -48.6% |
| Macedonia | 4.6 | 8.8 | 91.3% | 5.2 | 13.5 | 8.8 | 52.5% |
| others | 0.4 | 3.0 | 576.8% | 25.0 | 3.4 | 55.8 | -93.9% |
| Japan | | | | | | | |
| • | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/0ŏ |
| total | 248.4 | 267.3 | · 7.6% | 247.4 | 515.7 | 462.8 | 11.4% |
| Taiwan | 124.9 | 146.6 | 17.3% | 124.4 | 271.5 | 275.0 | -1.3% |
| South Koreg | 87.9 | 86.4 | -1.7% | 87.7 | 174.3 | 152.5 | 14.3% |
| USA | 35.6 | 34.3 | -3.5% | 35.3 | 69.9 | 35.3 | 97.9% |
| Brazil | | | | | | | |
| | | | % change | | 2 months | 2 months | % change |
| Countries | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| total | 159.8 | 236.8 | 48.2% | 299.8 | 396.6 | 627.0 | -36.7% |
| USA | 31.7 | 53.0 | 67.4% | 169.1 | 84.6 | 273.9 | -69.1% |
| Thailand | 45.2 | 25.9 | -42.6% | 0.0 | 71.1 | 18.8 | 279.0% |
| Germany | 24.0 | 35.6 | 48.5% | 0.0 | 59.6 | 0.0 | - |
| South Korea | 4.6 | 50.4 | 989.9% | 40.9 | 55.0 | 109.3 | -49.7% |
| Mexico | 20.7 | 19.7 | -4.7% | 49.9 | 40.5 | 140.4 | -47.7% |
| India | 20.7 23.7 | 19.7 | -4.7% | 49.9 0.0 | 40.5 39.6 | 0.0 | -/⊥.∠/o |
| others | 10.0 | 36.2 | 261.9% | 39.9 | 46.1 | 84.7 | -45.5% |
| Unlers | 10.0 | 50.Z | 201.7/0 | 57.7 | 40.1 | 04.7 | -4J.J/0 |
| | | | | | | | |

China: output of major metallurgical products, '000 tonnes

| | Jan.07 | Feb.07 | % change per month | Feb.06 | Jan-Feb 2007 | Jan-Feb 2006 | % change 07/06 |
|------------------------|---------|---------|-----------------------|---------|-----------------|-----------------|-------------------|
| Coke | 22932.4 | 26038.5 | 13.5% | 21066.7 | 73008.9 | 59020.9 | 23.7% |
| Iron ore | 40457.3 | 55616.0 | 37.5% | 44815.5 | 137522.3 | 102705.2 | 33.9% |
| Pig Iron | 34423.6 | 38066.9 | 10.6% | 32425.0 | 108521.3 | 90661.1 | 19.7% |
| Ferro-alloys | 1162.9 | 1335.1 | 14.8% | 902.1 | 3570.7 | 2472.8 | 44.4% |
| Śteel | 36428.0 | 40157.0 | 10.2% | 33353.0 | 114704.1 | 93789.1 | 22.3% |
| Steel products | 38949.7 | 46954.7 | 20.6% | 37354.6 | 126344.2 | 100114.3 | 26.2% |
| incl.: | | | | | | | |
| Long products | 17863.2 | 22799.8 | 27.6% | 18808.7 | 59768.2 | 50996.7 | 17.2% |
| incl. wire rod | 5727.2 | 6919.9 | 20.8% | 5612.2 | 18852.6 | 15658.3 | 20.4% |
| others | 12136.0 | 15879.9 | 30.8% | 13196.5 | 40915.6 | 35338.4 | 15.8% |
| Flat products | 17824.7 | 19790.1 | 11.0% | 14707.8 | 55304.9 | 39467.9 | 40.1% |
| incl. plate | 7907.2 | 8846.4 | 11.9% | 6461.9 | 25014.8 | 18399.3 | 36.0% |
| sheet/strip | 9625.5 | 10600.8 | 10.1% | 7952.1 | 29334.2 | 20257.8 | 44.8% |
| silicon steel | 292.0 | 342.9 | 17.4% | 293.8 | 955.9 | 810.8 | 17.9% |
| Tube&pipe | 2253.5 | 3182.5 | 41.2% | 2985.6 | 8200.5 | 7368.7 | 11.3% |
| incl. seamless | 1050.4 | 1435.2 | 36.6% | 1199.0 | 3722.8 | 3160.3 | 17.8% |
| welded | 1203.1 | 1747.3 | 45.2% | 1786.6 | 4477.7 | 4208.4 | 6.4% |
| Other steel proucts | 1007.7 | 1183.4 | 17.4% | 844.4 | 3070.8 | 2258.3 | 36.0% |
| incl. railway products | 470.8 | 371.5 | -21.1% | 325.3 | 1030.7 | 939.6 | 9.7% |
| others | 536.9 | 811.9 | 51.2% | 519.1 | 2040.1 | 1318.7 | 54.7% |

China: import-export of major metallurgical products, '000 tonnes

| | Import | | | | 0/ | Export | | | | |
|----------------------------|---------|---------|-----------------|-----------------|-------------------|--------|--------|-----------------|-------------------|--------|
| product | Jan.07 | Feb.07 | Jan-Feb 2007 | Jan-Feb 2006 | % change 07/06 | Jan.07 | Feb.07 | Jan-Feb 2007 | Jan-Feb S 2006 | 07/06 |
| Iron ore | 35844.4 | 28744.8 | 64589.2 | 51404.3 | 25.6% | 0.2 | 0.1 | 0.3 | 0.1 | 146.7% |
| Manganese ore | 326.8 | 510.8 | 837.6 | 752.3 | 11.3% | 0.0 | 0.0 | 0.0 | 0.2 | -87.7% |
| Chrome ore | 502.7 | 349.7 | 852.5 | 437.7 | 94.8% | 0.0 | 0.0 | 0.0 | 0.1 | -99.2% |
| Coke | 0.0 | 0.0 | 0.1 | 0.0 | - | 1300.6 | 820.9 | 2121.6 | 1969.3 | 7.7% |
| Pig iron | 93.2 | 43.3 | 136.4 | 4.5 | - | 87.5 | 36.8 | 124.2 | 28.9 | 329.7% |
| Ferro-alloy | 103.5 | 76.7 | 180.3 | 56.9 | 216.5% | 277.2 | 238.2 | 515.4 | 276.1 | 86.7% |
| ferro-manganese | 0.0 | 0.0 | 0.0 | 1.9 | -99.9% | 27.5 | 15.6 | 43.1 | 15.7 | 175.3% |
| ferro-silicon | 0.6 | 0.6 | 1.3 | 0.9 | 42.1% | 148.4 | 140.8 | 289.2 | 174.9 | 65.4% |
| ferro-silicon-manganese | 1.5 | 2.0 | 3.6 | 4.0 | -10.0% | 44.7 | 42.4 | 87.1 | 55.9 | 55.9% |
| ferro-chrome | 86.4 | 65.8 | 152.2 | 36.2 | 320.5% | 27.9 | 23.5 | 51.3 | 4.1 | - |
| ferro-chrome-silicon | 0.9 | 0.1 | 1.0 | 0.0 | - | 0.8 | 0.3 | 1.1 | 0.0 | - |
| ferro-nickel | 9.9 | 6.6 | 16.5 | 9.9 | 65.8% | 2.0 | 0.0 | 2.0 | 0.0 | - |
| ferro-molybdenum | 0.0 | 0.0 | 0.0 | 0.0 | -83.3% | 1.5 | 1.4 | 2.9 | 3.5 | -17.2% |
| ferro-tungsten | 0.0 | 0.2 | 0.2 | 0.0 | - | 0.6 | 0.3 | 0.9 | 0.6 | 50.4% |
| ferro-tungsten-silicon | 0.0 | 0.0 | 0.0 | 0.0 | - | 0.0 | 0.0 | 0.0 | 0.0 | -52.4% |
| ferro-titanium & | | | | | | | | | | |
| ferro-silicon-titanium | 0.1 | 0.0 | 0.1 | 0.0 | 500.0% | 0.4 | 1.7 | 2.1 | 1.3 | 54.7% |
| ferro-vanadium | 0.0 | 0.0 | 0.0 | 0.0 | - | 0.0 | 0.0 | 0.0 | 0.0 | - |
| ferro-niobium | 0.7 | 1.1 | 1.8 | 1.7 | 7.3% | 0.0 | 0.0 | 0.0 | 0.0 | - |
| others | 3.3 | 0.4 | 3.7 | 2.4 | 54.5% | 23.0 | 12.2 | 35.2 | 19.6 | 79.8% |
| DR iron & other spongy iro | on 16.2 | 52.0 | 68.3 | 175.8 | -61.2% | 0.4 | 0.0 | 0.5 | 2.3 | -80.4% |
| Scrap | 295.8 | 210.4 | 506.2 | 1122.1 | -54.9% | 0.2 | 0.2 | 0.4 | 0.2 | 190.3% |
| Mirror pig iron | 4.3 | 2.4 | 6.7 | 4.9 | 37.5% | 9.2 | 7.9 | 17.1 | 13.6 | 25.0% |
| Ingot | 17.5 | 29.1 | 46.6 | 1.4 | - | 4.0 | 3.7 | 7.6 | 2.8 | 171.7% |
| Billets | 27.1 | 26.1 | 53.2 | 51.3 | 3.5% | 574.0 | 543.9 | 1117.9 | 594.8 | 87.9% |
| common square | 9.9 | 11.1 | 21.1 | 22.2 | -5.0% | 225.1 | 198.6 | 423.7 | 232.0 | 82.6% |
| common slab | 6.7 | 7.1 | 13.9 | 7.2 | 92.1% | 257.4 | 241.7 | 499.1 | 159.5 | 213.0% |
| Rolled product | 1475.6 | 1222.1 | 2697.7 | 2827.8 | -4.6% | 4372.6 | 4378.4 | 8751.0 | 3660.6 | 139.1% |
| Long product | 132.2 | 101.6 | 233.9 | 223.2 | 4.8% | 1495.7 | 1488.4 | 2984.1 | 1094.0 | 172.8% |
| Flat product | 1241.8 | 1034.8 | 2276.6 | 2385.1 | -4.5% | 1875.2 | 1936.3 | 3811.5 | 1636.3 | 132.9% |
| Tube&pipe | 58.8 | 55.3 | 114.1 | 147.2 | -22.4% | 743.1 | 714.5 | 1457.6 | 678.9 | 114.7% |
| Other steel proucts | 42.7 | 30.4 | 73.1 | 72.3 | 1.1% | 258.6 | 239.1 | 497.8 | 251.4 | 98.0% |

Long products

Far East

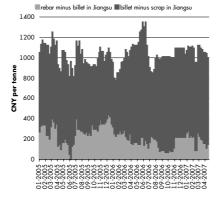
The alteration in the Chinese taxation policy was the key event for the regional steel market of SEA in April. On April 15, 2007 the 8% VAT rebate on long product export from China was abolished. The Chinese exporters are trying to set off their losses partly. In mid-April the rebar and wire rod were offered at \$500-520/t FOB, up \$20-30/t from the day the new tariffs had been announced. From mid-March their prices have climbed by \$40-50/t, and by \$100-115 since the beginning of the year. Though the market has repeatedly considered the cancellation of the privileges for the Chinese exports (it has been rumoured about since November 2006), the new prices are mostly accepted by the consumers. Moreover, a strong demand and much lower prices in SEA (comparing with other market) give every reason for another upturn in quotations. In the European market the Chinese export prices (FOB) are by \$20-40/t higher than those set for SEA

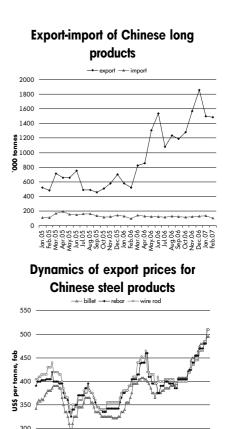
It would be reasonable to expect a downward movement in the Chinese domestic market owing to growing excessive supply. But the gap between the domestic and export quotations has not changed during the month (thanks to the growth of the latter) and amounts to \$60/t. Besides, a buoyant export demand, seasonal activity in the domestic construction sector and steady production costs secure the market balance and prices. In mid-April the wire rod 6.5 mm was offered in China at CNY3,363/t, rebar 20 mm - at CNY3,312/t (the export equivalents are \$430-435/t FOB). From mid-March the quotations have gone up by an average of CNY14/t. Sections prices have risen by CNY20-25/t m-o-m.





Difference between rebar, billet and scrap prices in China

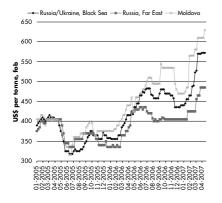




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Wire rod export prices, CIS



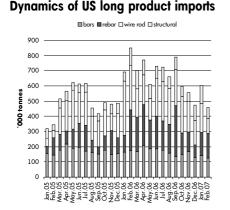
CIS

Russian domestic market is about to reach the peak, traditional for spring. After the manufacturers increased the prices for deliveries in April, traders' quotations grew by 6-11% in rebar segment and by 10-16% in sections segment. At the same time, after reduced shipments to the domestic market in Q1, manufacturers have dramatically driven up quotations in May. Thus, producers' prices of rebar for the deliveries in May have climbed by 8-10%, those of sections – by 7-13%. Consumers having previously experienced a deficient supply, especially in the sections segment, do not resist strongly an upward price corrections. In May, all market segments will see prices go up. Moreover, in June guotations are expected to grow as well, though at a slower pace. Different trends in export markets, increased shipments to Russian market and a gradual market saturation will keep quotations from another upturn. Unlike export quotations, domestic prices are likely to go up in autumn after a period of relative stability. Almost all market players share the opinion that at the end of Q3 Russian market will suffer from a traditional shortage of long products. Negative forecasts in Russian real estate market are unlikely to influence the steel market this year - it is to be expected next year.

Current situation in Ukraine is not any different. Early this year, manufacturers boosted exports having neglected the home market. The deficit in the sections segment is pushing up prices. The manufacturers' prices for the deliveries in April have increased by 9-12% and for the deliveries in May – by another 3-17%. The rebar segment is more balanced, but a favourable export situation has improved domestic prices by 6-10% in April, and they are expected to rise by another 2-9% in May.

At the same time, the CIS export markets are facing different trends. However, the steel scrap and billet are going down in price within the bounds of correction and this decrease is not of a stable character yet. However, the demand for finished products is still rather strong and prices have been fixed on the level achieved. In mid-April, the CIS rebar was exported at \$600-620/t FOB, the wire rod – at \$560-590/t.

USA



The US long product quotations continue rising. Despite some alarming news received from the real estate market and rather heavy stocks, the demand for the long products used for construction is growing. The price dynamics can be explained by relatively low domestic quotations which hold back the imports. Till recently the growth of quotations has been supported by increasing production costs.

In H1 April the base rebar prices set by the American manufacturers reached the level of \$660-680/t ex-works, up \$20/t against March. The imported rebar went up in price similarly. The Turkish long products are offered at \$660-670/t c&f, the Taiwanese rebar - at \$655-665/t.

At the same time, the American market is influenced by changing global trends, namely weakening long product demand and scrap price adjustment. In May the import quotations are expected to decline. Besides, the current

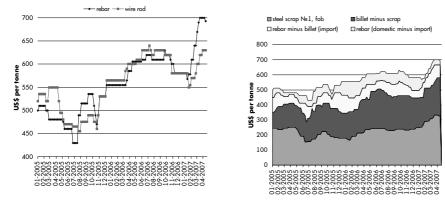
Long products

downturn in the domestic prices of steel scrap also influences the long products quotations. In mid-April Nucor announced a \$45/short ton reduction for the raw materials surcharge (RMS) (to \$158/short ton) and a \$30/short ton increase for rebar base prices. As a result, the rebar prices fell by \$17/t. In the other bar and sections sector the quotations decreased by \$28/t. Other US producers are likely to force up their base prices too, having cut the RMS.

Within a month wire rod prices have climbed by \$10-30/t. In April locally produced low carbon wire rod is offered at \$600-610/t ex-works, high carbon wire rod - at \$630-640/t. Producers have planned a \$60/t increase for May supplies but they will have to reconsider their plans because of the changes in the scrap market. Unlike the rebar, the wire rod quotations continue going up, though. In this segment the competition with imports is getting less severe due to the alterations in the Chinese taxation with China being the main wire rod supplier to the USA (40% of all wire rod imports in January-February). The Chinese mesh wire rod is offered at \$570-590/t C&F, by \$20-30/t up from March.

Domestic prices, USA

Price difference between production stages in USA



European Union

Until late March, European long products market was characterized by soaring quotations, but in April the growth of the quotations has dramatically slowed down and in some segments prices have decreased. For example, in mid-April the import rebar and wire rod dropped by \$5-10/t. In the nearest future, decreasing scrap prices and weakening demand in the Middle East will worsen the situation in the EU markets. In May-June, the import demand and prices will decline, while domestic quotations are likely to stay stable. Overall downward price correction in the EU long products sector is still expected to traditionally take place in July-August.

In April, the rebar in the EU domestic markets is offered at an average of €575-600/t including delivery, €35-40/t up from mid-March. Import rebar is offered at \$660-675/t C&F (€485-500/t), but purchase prices are already by \$20/t lower and they are likely to decrease further. On the other hand, a strong demand for rebar in the CIS has resulted in a decrease of exports from CIS and the related growth of European exports, which takes some pressure off domestic markets. In mid-April, he Italian rebar was offered in Algeria at €520-530/t FOB (\$715-720/t C&F), €15-30/t up from mid-March. Mittal Steel Kryvyi Rih is offering its rebar to Algeria at \$574-580/t FOB (\$700-705/t C&F incl. 15% duty). Thus, in Algeria rebar prices have grown by \$80-90/t within a month.



In the European wire rod market, domestic quotations have risen by €50-70/t to €500-530/t within a month. Import prices grew by \$40-50/t to the level of \$670/t C&F and then fell to \$630-660/t C&F in mid-April. Egyptian wire rod is the most expensive, as since 28 February it has been under an export duty of EGP160/t (\$28/t). Turkish mesh wire rod is offered at \$640-650/t C&F, while that from China - at \$560-570/t C&F.

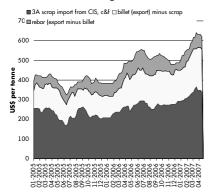
Middle East

In Turkey, the domestic demand has weakened to result in stabilization and a further price correction. Consolidation of the national currency rate could only smooth the dollar prices. After the period of sustainable development started in November 2006, traders' rebar quotations grew by an average of \$170/t (36% up, though by 25% only in Turkish lira) having reached the peak of \$640-650/t excl. VAT. In mid-April, for the first time this year, the prices dropped severely - by \$40/t. Dynamics in the scrap and billet market together with the activity in the global markets will tell how steady the new tendency in the Turkish market will be.

At the same time, the demand for long products in the Middle East is also slowed down by heavy quotations. Besides, despite the growth of Chinese offer prices, they remain very low and exert a downward pressure upon the general level of quotations. In the United Arab Emirates, Chinese rebar is offered in small volumes but at prices by \$60-70/t lower than Turkish products. Considering such a price gap, China is believed to capture most of this market (as soon as the necessary quality standards are achieved). In Iran, for example, most imports are of Chinese origin, with prices within \$600-610/t. Even considering a \$100/t increase within 1.5 months, the Chinese quotations are still lower than those of other importers. Turkish and Russian rebar is offered in Iran at \$640-660/t C&F.

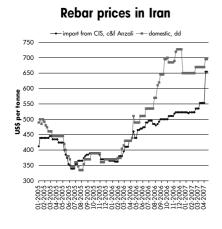
In mid-April, export prices of Turkish rebar went down by \$10-20/t. In the United Arab Emirates, Turkish rebar is currently offered at \$615-620/t FOB (\$6350640/t C&F), for the other Middle East markets the prices can be slightly lower - \$605-610/t FOB. The offer prices set for the Southern Europe have fallen from the recent peak by \$10/t to the level of \$615-625/t FOB. At the same time, quotations set for the US and CIS markets still remain on the recent peak level of \$630-650/t FOB.

Metal Expert expects the price correction to last till the end of summer, though in May-June the prices will only slightly decline with the severest decrease to follow in July-August.



Price difference between production

stages



Statistics - Long products

China: long & other steel product import-export, '000 tonnes

| | Import | | | | | Export | | | | |
|----------------------------|---------|--------|---------|---------|-----------------|--------|--------|---------|---------|---------------|
| | Import | | Jan-Feb | Jan-Feb | % change | схроп | | Jan-Feb | lan-Feb | % change |
| product | Jan.07 | Feb.07 | 2007 | 2006 | 07/06 | Jan.07 | Feb.07 | 2007 | 2006 | 07/06 |
| Long products | 132.2 | 101.6 | 233.9 | 223.2 | 4.8% | 1495.7 | 1488.4 | 2984.1 | 1094.0 | 172.8% |
| Large section | 21.2 | 21.8 | 43.0 | 36.3 | 18.3% | 271.2 | 267.8 | 539.0 | 132.4 | 307.1% |
| Large H section | 3.9 | 7.7 | 11.6 | 4.9 | 137.2% | 148.0 | 137.3 | 285.3 | 98.2 | 190.6% |
| Medium & small section | 4.0 | 4.9 | 8.9 | 20.2 | -56.0% | 78.7 | 81.2 | 159.9 | 33.7 | 374.7% |
| Bar | 29.4 | 23.9 | 53.3 | 49.8 | 7.0% | 166.2 | 265.7 | 431.9 | 140.5 | 207.4% |
| HR bar | 15.8 | 13.4 | 29.1 | 27.7 | 5.2% | 145.8 | 253.7 | 399.5 | 127.9 | 212.4% |
| Common HR bar | 5.4 | 2.9 | 8.3 | 8.1 | 2.3% | 76.5 | 158.8 | 235.3 | 43.9 | 436.5% |
| Common stainless bar | 0.5 | 0.7 | 1.1 | 0.8 | 48.6% | 0.6 | 2.3 | 3.0 | 0.6 | 434.4% |
| HR alloy bar | 8.3 | 8.2 | 16.5 | 14.1 | 17.4% | 60.9 | 80.1 | 141.0 | 79.9 | 76.6% |
| Other common bar | 1.6 | 1.6 | 3.2 | 4.7 | -32.7% | 7.8 | 12.4 | 20.2 | 3.6 | 457.5% |
| CR bar | 12.4 | 9.3 | 21.7 | 20.9 | 3.5% | 11.3 | 7.8 | 19.0 | 5.2 | 267.2% |
| Common CR bar | 6.5 | 5.0 | 11.5 | 8.4 | 36.8% | 3.2 | 2.6 | 5.8 | 2.7 | 118.2% |
| CR stainless bar | 2.3 | 1.8 | 4.1 | 4.8 | -15.2% | 1.5 | 1.4 | 2.9 | 1.8 | 58.2% |
| CR alloy bar | 3.6 | 2.5 | 6.0 | 7.7 | -21.3% | 6.5 | 3.8 | 10.3 | 0.7 | - |
| Other bar | 1.3 | 1.2 | 2.5 | 1.2 | 108.2% | 9.1 | 4.3 | 13.4 | 7.4 | 79.9% |
| Reinforced bar | 6.6 | 4.3 | 10.8 | 9.3 | 16.8% | 525.7 | 450.9 | 976.6 | 263.2 | 271.0% |
| Wire rod | 69.8 | 46.5 | 116.3 | 105.8 | 9.9% | 444.2 | 410.8 | 855.0 | 519.6 | 64.5% |
| Common wire rod | 64.0 | 42.4 | 106.4 | 91.3 | 16.5% | 419.9 | 386.7 | 806.6 | 503.5 | 60.2% |
| HR stainless wire rod | 3.0 | 2.6 | 5.6 | 10.0 | -43.7% | 0.8 | 1.7 | 2.5 | 1.3 | 92.6% |
| HR alloy wire rod | 2.8 | 1.4 | 4.2 | 4.5 | -5.4% | 23.5 | 22.4 | 46.0 | 14.8 | 209.5% |
| Welded angle section | 0.7 | 0.1 | 0.7 | 0.8 | -3.2% | 5.2 | 7.7 | 12.8 | 3.2 | 303.4% |
| Common cold formed section | on 0.5 | 0.3 | 0.8 | 1.0 | -14.1% | 4.5 | 4.5 | 9.0 | 1.4 | 549.0% |
| Other steel proucts | 42.7 | 30.4 | 73.1 | 72.3 | 1.1% | 258.6 | 239.1 | 497.8 | 251.4 | 98.0 % |
| Railway products | 17.3 | 9.5 | 26.7 | 23.4 | 14.2% | 31.0 | 24.2 | 55.2 | 11.2 | 394.2% |
| Rail steel | 15.3 | 8.9 | 24.2 | 22.9 | 5.7% | 29.8 | 23.3 | 53.1 | 9.4 | 464.6% |
| Pipe conn,&socketelbow pi | pe 3.0 | 2.3 | 5.3 | 5.1 | 4.7% | 116.5 | 107.6 | 224.1 | 142.7 | 57.0% |
| Steel wire | 22.4 | 18.6 | 41.0 | 43.8 | -6.4% | 111.1 | 107.3 | 218.5 | 97.5 | 124.0% |
| Carbon | 15.7 | 13.9 | 29.5 | 33.3 | -11.1% | 99.1 | 97.8 | 196.8 | 86.9 | 126.6% |
| Stainless | 2.5 | 1.9 | 4.4 | 3.5 | 26.4% | 4.4 | 4.1 | 8.5 | 5.1 | 66.3% |
| Alloy | 4.2 | 2.8 | 7.1 | 7.1 | -0.3% | 7.7 | 5.5 | 13.2 | 5.6 | 136.2% |
| Seamless pipe | 41.9 | 40.3 | 82.2 | 112.6 | - 27.0 % | 307.3 | 276.2 | 583.5 | 289.2 | 101.8% |
| Oil & natural gas transp | ort 0.4 | 0.3 | 0.7 | 0.2 | 321.9% | 13.7 | 13.8 | 27.6 | 27.7 | -0.6% |
| Oil & natural gas drilling | | 19.0 | 36.1 | 62.5 | -42.2% | 127.9 | 119.1 | 246.9 | 131.6 | 87.6% |
| Geological drilling | 0.2 | 0.0 | 0.2 | 0.2 | 21.1% | 5.7 | 1.9 | 7.6 | 1.6 | 361.3% |
| Boiler tube | 17.6 | 15.6 | 33.2 | 38.4 | -13.5% | 12.3 | 12.2 | 24.5 | 4.0 | 509.1% |
| Others | 6.5 | 5.4 | 11.9 | 11.3 | 5.8% | 147.6 | 129.2 | 276.9 | 124.2 | 123.0% |
| | _ | | _ | | | | | | | |

China: long product export, '000 tonnes

| Countries | Long For 2 months 2007 | % change 07/06 | Rebar For 2 months 2007 | % change 07/06 | Wire rod For 2 months 2007 | % change 07/06 | Other bo For 2 months 2007 | ır % change 07/06 | Sections For 2 months 2007 | % change 07/06 |
|--------------|---------------------------------|-------------------|----------------------------------|-------------------|-------------------------------------|-------------------|-------------------------------------|-------------------------|-------------------------------------|-------------------|
| total | 2958.9 | 173% | 1186.6 | 314% | 847.3 | 64% | 229.6 | 89 % | 695.4 | 337% |
| Iran | 568.0 | 37592.6% | 419.6 | - | 51.7 | - | 5.5 | 267.2% | 91.2 | - |
| South Korea | 567.4 | 69.1% | 183.9 | 185.7% | 146.3 | -3.8% | 52.9 | -0.1% | 184.3 | 178.4% |
| Thailand | 162.3 | 381.1% | 55.1 | 3354.3% | 90.6 | 294.6% | 16.2 | 85.8% | 0.5 | 1.1% |
| Singapore | 161.0 | 124.5% | 99.0 | 110.1% | 13.8 | 1832.3% | 3.2 | 196.5% | 45.0 | 97.4% |
| Hong Kong | 156.9 | 32.0% | 114.9 | 73.5% | 18.9 | -43.1% | 4.7 | 1052.4% | 18.4 | -3.0% |
| Vietnam | 125.4 | 898.8% | 6.5 | 669.0% | 87.1 | 999.5% | 2.6 | 63.5% | 29.2 | 1226.2% |
| Philippines | 98.8 | 232.7% | 5.3 | 595.1% | 71.3 | 182.3% | 4.4 | 788.7% | 17.8 | 458.2% |
| Taiwan | 97.2 | 315.6% | 23.3 | 27026.7% | 58.5 | 213.0% | 13.6 | 218.2% | 1.8 | 413.0% |
| Italy | 76.1 | 1116.8% | 10.8 | - | 57.6 | 895.1% | 7.7 | 2489.2% | 0.1 | -66.5% |
| Saudi Arabia | 70.0 | 868.7% | 2.4 | - | 1.2 | 19.4% | 6.3 | - | 60.1 | 866.4% |
| Yemen | 68.7 | 5407.2% | 62.6 | 7533.0% | 0.1 | -45.2% | 0.8 | 851.2% | 5.2 | 3257.1% |
| Malaysia | 64.3 | 327.6% | 11.0 | 1499.3% | 25.5 | 335.2% | 8.3 | 82.3% | 19.6 | 396.1% |
| Spain | 64.1 | 309.1% | 17.9 | - | 41.1 | 163.2% | 0.1 | 343.8% | 4.9 | 25684.2% |
| USA | 62.1 | -50.7% | 0.6 | -41.5% | 46.6 | -60.4% | 9.2 | 28.5% | 5.6 | 2405.8% |
| Japan | 59.5 | 50.1% | 1.4 | 3146.5% | 32.9 | -3.0% | 0.9 | -57.5% | 24.3 | 589.3% |
| U.A.E | 58.3 | 318.8% | 7.9 | 5178.0% | 6.5 | 218.1% | 4.4 | 902.1% | 39.6 | 249.9% |
| Indonesia | 40.4 | 25.8% | 2.2 | -53.3% | 12.9 | -21.5% | 11.3 | 20.7% | 14.1 | 722.8% |
| India | 39.2 | 352.3% | 0.3 | 136.6% | 23.2 | 666.2% | 13.7 | 148.8% | 2.1 | 11466.7% |
| Canada | 37.6 | -12.7% | 25.0 | 17.5% | 11.2 | -48.4% | 0.1 | -19.8% | 1.3 | - |
| Syria | 33.5 | - | 13.6 | - | 0.5 | - | 1.8 | 59233.3% | 17.7 | - |
| Pakistan | 28.7 | 404.2% | 20.3 | 982.9% | 2.1 | -30.2% | 2.4 | 300.2% | 3.9 | 1768.1% |
| Nigeria | 26.2 | 16198.1% | 6.2 | - | 0.0 | - | 0.4 | 17450.0% | 19.7 | 12278.6% |
| Kuwait | 15.3 | 212.8% | 0.1 | - | 0.0 | - | 2.1 | - | 13.2 | 169.5% |

China: estimation of consumption of long & other steel products, '000 tonnes

| | Jan.07 | Feb.07 | % change per month | Feb.06 | Jan-Feb 2007 | Jan-Feb 2006 | % change 07/06 |
|------------------------|---------|---------|-----------------------|---------|-----------------|-----------------|-------------------|
| Output | | | Po | | | | |
| Long products | 19105.2 | 17863.2 | -6.5% | 15889.3 | 36968.4 | 32188.0 | 14.9% |
| incl. wire rod | 6205.5 | 5727.2 | -7.7% | 4899.5 | 11932.7 | 10046.1 | 18.8% |
| rebar | 7137.6 | 6656.1 | -6.7% | 6293.4 | 13793.7 | 12857.7 | 7.3% |
| other bar | 3206.0 | 3003.5 | -6.3% | 2754.9 | 6209.5 | 5399.1 | 15.0% |
| large section | 769.7 | 755.4 | -1.9% | 664.9 | 1525.1 | 1369.3 | 11.4% |
| Seamless pipe | 1237.2 | 1050.4 | -15.1% | 914.2 | 2287.6 | 1961.3 | 16.6% |
| Other steel proucts | 879.7 | 1007.7 | 14.6% | 773.7 | 1887.4 | 1413.9 | 33.5% |
| incl. railway products | 188.4 | 470.8 | 149.9% | 395.8 | 659.2 | 614.3 | 7.3% |
| others | 691.3 | 536.9 | -22.3% | 377.9 | 1228.2 | 799.6 | 53.6% |
| Import | | | | | | | |
| Long products | 132.2 | 101.6 | -23.1% | 97.4 | 233.9 | 223.2 | 4.8% |
| incl. wire rod | 69.8 | 46.5 | -33.5% | 45.9 | 116.3 | 105.8 | 9.9% |
| rebar | 6.6 | 4.3 | -35.2% | 2.8 | 10.8 | 9.3 | 16.8% |
| other bar | 29.4 | 23.9 | -18.9% | 24.2 | 53.3 | 49.8 | 7.0% |
| large section | 21.2 | 21.8 | 2.6% | 13.2 | 43.0 | 36.3 | 18.3% |
| Seamless pipe | 42.4 | 40.6 | -4.2% | 45.5 | 83.0 | 113.0 | -26.5% |
| Other steel proucts | 42.7 | 30.4 | -28.9% | 36.0 | 73.1 | 72.3 | 1.1% |
| incl. railway products | 17.3 | 9.5 | -45.3% | 12.7 | 26.7 | 23.4 | 14.2% |
| others | 25.4 | 20.9 | -17.8% | 23.3 | 46.3 | 48.9 | -5.2% |
| Export | _0 | | 271070 | 2010 | | | 0.2/0 |
| Long products | 1495.7 | 1488.4 | -0.5% | 518.1 | 2984.1 | 1094.0 | 172.8% |
| incl. wire rod | 444.2 | 410.8 | -7.5% | 227.7 | 855.0 | 519.6 | 64.5% |
| rebar | 525.7 | 450.9 | -14.2% | 148.7 | 976.6 | 263.2 | 271.0% |
| other bar | 166.2 | 265.7 | 59.9% | 72.9 | 431.9 | 140.5 | 207.4% |
| large section | 271.2 | 267.8 | -1.3% | 52.6 | 539.0 | 132.4 | 307.1% |
| Seamless pipe | 388.5 | 316.1 | -18.6% | 228.6 | 704.6 | 394.7 | 78.5% |
| Other steel proucts | 258.6 | 239.1 | -7.5% | 105.9 | 497.8 | 251.4 | 98.0% |
| incl. railway products | 31.0 | 24.2 | -21.7% | 6.1 | 55.2 | 11.2 | 394.2% |
| others | 227.6 | 214.9 | -5.6% | 99.8 | 442.6 | 240.2 | 84.2% |
| Apparent consumption | | | | | | | |
| Long products | 17741.8 | 16476.4 | -7.1% | 15468.6 | 34218.2 | 31317.2 | 9.3% |
| incl. wire rod | 5831.1 | 5362.8 | -8.0% | 4717.7 | 11194.0 | 9632.3 | 16.2% |
| rebar | 6618.5 | 6209.5 | -6.2% | 6147.5 | 12828.0 | 12603.8 | 1.8% |
| other bar | 3069.2 | 2761.7 | -10.0% | 2706.2 | 5830.9 | 5308.4 | 9.8% |
| large section | 519.7 | 509.4 | -2.0% | 625.5 | 1029.1 | 1273.3 | -19.2% |
| Seamless pipe | 891.1 | 775.0 | -13.0% | 731.1 | 1666.0 | 1679.6 | -0.8% |
| Other steel proucts | 663.8 | 798.9 | 20.4% | 703.8 | 1462.7 | 1234.8 | 18.5% |
| incl. railway products | 174.7 | 456.0 | 161.0% | 402.5 | 630.7 | 626.5 | 0.7% |
| others | 489.1 | 342.9 | -29.9% | 301.4 | 832.0 | 608.3 | 36.8% |

Russia: long product export, '000 tonnes

| Countries | Long pro For 2 months 2007 | oducts % change 07/06 | Rebar For 2 months 2007 | % change 07/06 | Wire rod For 2 months 2007 | % change 07/06 | Other ba For 2 months 2007 | r % change 07/06 | Sections For 2 months 2007 | % change 07/06 |
|------------|-------------------------------------|-----------------------------|----------------------------------|-------------------|-------------------------------------|-------------------|-------------------------------------|------------------------|-------------------------------------|-------------------|
| total | 489.8 | -6.5% | 73.7 | -52.6% | 79.1 | -40.5% | 233.7 | 47.2% | 103.3 | 34.5% |
| Germany | 115.5 | 83.1% | 0.0 | - | 5.1 | 11.6% | 110.4 | 88.6% | 0.0 | - |
| Kazakhstan | 104.3 | -1.3% | 57.0 | -4.4% | 4.4 | 8.6% | 17.6 | 21.9% | 25.2 | -8.2% |
| Iran | 77.5 | 66.2% | 3.3 | -82.2% | 31.2 | 276.9% | 0.3 | -89.3% | 42.7 | 155.9% |
| Italy | 42.0 | 270.5% | 0.0 | -100.0% | 0.0 | - | 18.6 | 259.4% | 23.4 | 11820.3% |
| Ukraine | 26.9 | 17.6% | 1.2 | 376.0% | 1.9 | 1392.7% | 18.1 | 0.0% | 5.7 | 28.0% |
| Belgium | 14.4 | -16.2% | 0.0 | - | 0.0 | - | 14.4 | -16.2% | 0.0 | - |
| France | 13.1 | 124.0% | 0.0 | - | 0.0 | - | 13.1 | 124.0% | 0.0 | - |
| Turkey | 9.7 | -36.9% | 0.0 | -100.0% | 8.5 | -39.6% | 1.2 | 35.3% | 0.0 | - |
| Lithuania | 9.2 | 58.0% | 0.0 | -100.0% | 8.0 | 123.5% | 1.2 | 268.9% | 0.0 | -100.0% |
| Uzbekistan | 8.4 | 261.6% | 0.2 | 1965.9% | 6.1 | 1028.8% | 1.4 | 16.9% | 0.7 | 14.3% |

Ukraine: long product export, '000 tonnes

| | Long pro For 2 months 2007 | ducts % change 07/06 | Rebar For 2 months 2007 | % change 07/06 | Wire rod For 2 months 2007 | % change 07/06 | Other ba For 2 months 2007 | r % change 07/06 | Sections For 2 months 2007 | % change 07/06 |
|------------------------|-------------------------------------|----------------------------|----------------------------------|--------------------|-------------------------------------|-------------------|-------------------------------------|------------------------|-------------------------------------|-------------------|
| Countries | | | | | | | ~ ~ | | | |
| total | 1155.0 | 29.4% | 523.2 | 10.2% | 298.5 | 42.2% | 99.4 | 25.3% | 233.9 | 81.9% |
| Algeria | 161.8 | -25.9% | 148.8 | -19.2% | 13.0 | -61.7% | 0.0 | - | 0.0 | |
| Russia | 137.4 | 189.5% | 6.3 | 601.6% | 0.5 | -53.4% | 25.3 | 439.6% | 105.4 | 157.7% |
| Iran | 112.7 | 1745.8% | 70.9 | 1323.6% | 10.2 | - | 0.4 | 9.6% | 31.2 | 4150.8% |
| Syria | 94.4 | -27.1% | 52.2 | -47.0% | 31.1 | 262.9% | 0.0 | -100.0% | 11.0 | -39.2% |
| Jordan | 67.6 | 33.4% | 14.6 | -55.7% | 48.5 | 177.2% | 0.0 | -4.8% | 4.5 | 1687.5% |
| Libya | 67.1 | - | 56.2 | - | 10.9 | - | 0.0 | - | 0.0 | - |
| Azerbaijan | 49.5 | 176.8% | 43.3 | 201.3% | 2.6 | 31.5% | 0.2 | -63.5% | 3.4 | 253.0% |
| Serbia and Montenegro | | 166.3% | 19.2 | 163.4% | 16.1 | 166.3% | 12.8 | 169.3% | 1.4 | 180.4% |
| Tunis | 38.2 | 3495.2% | 10.0 | - | 27.7 | 2509.3% | 0.0 | - | 0.5 | - |
| Turkey | 29.3 | 127.2% 130.6% | 0.0 | - | 24.9 22.0 | 204.6% 190.7% | 2.5 | 16.3% | 1.9 | -27.1% |
| Senegal | 29.2 | 130.6% | 6.8 | 41.7% 122.1% | | 190.7% | 0.0 9.6 | -100.0% 216.2% | 0.5 | 79.7% |
| Belorussia | 29.2 27.1 | 122.4% | 6.8 20.5 | 122.1% | 1.8 4.8 | 210.7% | 9.0 0.9 | 235.5% | 10.9 1.0 | 76.5% 52.1% |
| Georgia Kanalikatan | 27.1 22.2 | 154.2% 257.2% | 20.5 | 148.9% 60407.5% | 4.8 0.1 | 210.7% 23.5% | 0.9 6.0 | 235.5% 72.3% | 1.0 5.4 | 52.1% 102.3% |
| Kazakhstan | 19.9 | | 0.1 | 4292.7% | 0.1 | 23.5% | 0.0 19.8 | 190.4% | | 102.3% |
| Germany India | 19.9 17.8 | 191.7% -57.7% | 0.1 | 4292.7% | 0.0 6.7 | - -46.0% | 19.8 0.0 | -100.0% | 0.0 11.1 | - 61.6% |
| | 17.8 | -57.7% 11.7% | 2.5 | -100.0% | o.7 7.2 | -40.0% | 0.0 | -100.0% | 7.8 | 01.0% -13.5% |
| Nigeria Moldova | 17.4 | 57.1% | 2.5 | -02.0% 111.7% | 1.0 | - 14.2% | 1.2 | - 102.2% | 7.0 1.9 | -13.5% |
| Albania | 14.4 | 346.1% | 14.2 | 341.5% | 0.1 | 14.2/0 | 0.0 | 102.2% | 0.0 | -30.3% |
| Lebanon | 13.7 | -35.0% | 14.2 | -79.1% | 0.1 8.7 | - -29.2% | 0.0 | - | 3.6 | - 114.4% |
| Italy | 12.6 | -33.0% 87.1% | 2.9 | -/7.1% | 6.5 | 31.1% | 3.3 | - 78.9% | 0.0 | 114.4% |
| Benin | 12.6 | 429.9% | 0.8 | - 56.8% | 0.5 9.9 | 552.3% | 0.0 | /0.7/0 | 0.0 | - |
| Cote d'Ivoire | 9.7 | 427.7% | 0.8 | -0.3% | 9.0 | 164.4% | 0.0 | _ | 0.0 | - 5.9% |
| | 9.7 8.9 | -1.1% | 0.4 | -0.3% | 9.0 0.0 | 104.4% | 0.0 | - -100.0% | 0.4 8.9 | 4.2% |
| Egypt Togo | 8.5 | -1.1% 293.9% | 0.0 | - | 8.5 | - 380.0% | 0.0 | -100.0% | 0.0 | 4.2% -100.0% |

EU: long product import, '000 tonnes

| | Long pro For 1 months 2007 | oducts % change 07/06 | Rebar For 1 months 2007 | % change 07/06 | Wire rod For 1 months 2007 | % change 07/06 | Other bo For 1 months 2007 | ır % change 07/06 | Sections For 1 months 2007 | % change 07/06 |
|-------------|-------------------------------------|-----------------------------|----------------------------------|-------------------|-------------------------------------|-------------------|-------------------------------------|-------------------------|-------------------------------------|-------------------|
| Countries | | 70 40/ | | 00 504 | | | | | ~~ ~ | |
| total | 772.7 | 70.4% | 232.3 | 28.5% | 260.9 | 149.5% | 185.6 | 63.6% | 93.9 | 71.5% |
| Turkey | 226.8 | 67.2% | 128.5 | 59.4% | 34.0 | -19.8% | 8.4 | 67.2% | 56.0 | 630.1% |
| China | 152.3 | 1951.1% | 25.9 | 399.5% | 112.5 | 157040.8% | 9.1 | 398.1% | 4.8 | 1320.7% |
| Russia | 115.5 | 92.8% | 12.2 | 46.2% | 9.0 | 632.0% | 91.0 | 85.1% | 3.3 | 178.8% |
| Ukraine | 80.2 | 190.7% | 7.4 | -12.6% | 37.7 | 540.6% | 32.6 | 211.9% | 2.5 | -10.8% |
| Switzerland | 61.2 | 9.0% | 16.9 | 1.6% | 18.5 | 36.0% | 24.1 | -0.9% | 1.8 | 4.8% |
| Norway | 26.2 | -30.4% | 16.9 | -40.3% | 2.5 | -19.6% | 1.4 | 412.4% | 5.4 | -9.0% |
| Moldova | 24.4 | 500.4% | 0.0 | - | 24.3 | 499.6% | 0.0 | - | 0.0 | - |
| Belarus | 14.0 | -48.5% | 13.6 | -33.5% | 0.0 | -100.0% | 0.4 | -91.2% | 0.0 | - |
| Brazil | 10.9 | -58.6% | 0.0 | -99.9% | 9.4 | -57.9% | 1.5 | 103.3% | 0.0 | - |
| South Korea | 9.7 | -51.1% | 0.0 | - | 0.9 | -1.9% | 3.7 | 2493.6% | 5.1 | -72.7% |
| India | 6.9 | 77.8% | 0.0 | - | 1.3 | 110.5% | 4.4 | 90.7% | 1.2 | 25.7% |
| Iran | 6.3 | -50.8% | 0.0 | - | 0.0 | - | 0.7 | -70.7% | 5.6 | -45.9% |
| Mexico | 5.7 | 48593.2% | 5.5 | - | 0.0 | - | 0.0 | - | 0.2 | 1722.2% |
| Egypt | 5.6 | -41.5% | 3.7 | -40.9% | 0.0 | -100.0% | 1.0 | -69.6% | 0.9 | 10262.9% |
| Libya | 4.3 | 469.5% | 0.0 | - | 0.0 | - | 0.0 | -100.0% | 4.3 | 516.6% |

EU: long product export, '000 tonnes

| | Long pro For 1 months 2007 | oducts % change 07/06 | Rebar For 1 months 2007 | % change 07/06 | Wire rod For 1 months 2007 | % change 07/06 | Other bo For 1 months 2007 | ır % change 07/06 | Sections For 1 months 2007 | % change 07/06 |
|---------------------|-------------------------------------|-----------------------------|----------------------------------|-------------------|-------------------------------------|-------------------|-------------------------------------|-------------------------|-------------------------------------|-------------------|
| Countries | | | | | | | | | | |
| total | 415.7 | -22.0% | 116.1 | -12.0% | 64.3 | -5.1% | 109.5 | 8.6% | 125.8 | - 45.9 % |
| Switzerland | 71.7 | 41.1% | 27.2 | 104.3% | 13.4 | 46.4% | 12.9 | -2.4% | 18.2 | 20.2% |
| Algeria | 48.1 | -18.1% | 36.2 | -23.6% | 6.5 | 72.8% | 0.4 | 77.5% | 5.0 | -31.7% |
| Turkey | 43.5 | 92.4% | 0.8 | -33.2% | 11.7 | 66.7% | 8.5 | 50.2% | 22.5 | 158.6% |
| USA | 41.1 | -72.5% | 1.2 | -96.7% | 9.8 | -64.7% | 21.6 | -24.6% | 8.4 | -84.9% |
| Norway | 24.0 | 15.9% | 3.6 | -42.0% | 3.2 | 334.4% | 4.9 | -7.2% | 12.2 | 45.7% |
| China ' | 17.8 | 146.7% | 0.5 | 31.7% | 1.9 | 138.5% | 14.5 | 247.0% | 0.9 | -50.5% |
| U.A.E | 15.2 | 57.5% | 4.9 | - | 0.4 | - | 1.2 | 120.3% | 8.6 | -4.9% |
| Croatia | 11.1 | -23.1% | 3.9 | 24.7% | 0.5 | -84.6% | 2.4 | -12.3% | 4.3 | -19.1% |
| Mexico | 10.0 | -13.8% | 2.8 | 1228.3% | 0.2 | -63.2% | 2.9 | 33.0% | 4.0 | -52.9% |
| Russia | 9.0 | 47.2% | 4.9 | 57.0% | 0.4 | 88.2% | 0.9 | 86.0% | 2.9 | 22.9% |
| Canada | 8.1 | -81.4% | 0.0 | -96.2% | 1.1 | -37.2% | 3.3 | -31.1% | 3.8 | -89.6% |
| Saudi Arabia | 7.8 | -46.2% | 0.0 | -100.0% | 3.1 | - | 0.4 | -9.8% | 4.4 | -68.8% |
| Taiwan | 6.8 | 153.5% | 0.0 | - | 1.6 | 2573.6% | 5.2 | 119.5% | 0.0 | -87.2% |
| Morocco | 6.8 | -38.6% | 0.0 | -95.2% | 0.1 | -51.2% | 2.5 | 179.0% | 4.2 | -54.0% |
| Albania | 5.5 | 441.5% | 4.5 | 423.6% | 0.0 | - | 0.1 | 47.7% | 0.9 | 763.4% |
| Antigua And Barbuda | 5.1 | - | 5.1 | - | 0.0 | - | 0.0 | -100.0% | 0.0 | - |
| India | 4.7 | -37.0% | 0.1 | -61.5% | 1.2 | -49.2% | 2.8 | 13.4% | 0.7 | -74.4% |

USA: long product import, '000 tonnes

| Countries | Long pro For 2 months 2007 | oducts % change 07/06 | Rebar For 2 months 2007 | % change 07/06 | Wire rod For 2 months 2007 | % change 07/06 | Other bo For 2 months 2007 | ır % change 07/06 | Sections For 2 months 2007 | % change 07/06 |
|---------------------|-------------------------------------|-----------------------------|----------------------------------|-------------------|-------------------------------------|-------------------|-------------------------------------|-------------------------|-------------------------------------|-------------------|
| total | 1095.6 | -31.1% | 371.2 | -18.9% | 329.7 | -52.8% | 164.2 | -21.9% | 230.5 | 3.5% |
| Canada | 219.4 | -6.0% | 39.3 | -27.7% | 75.0 | 20.5% | 52.4 | -24.5% | 52.8 | 11.1% |
| China | 185.3 | -27.6% | 5.1 | 228.1% | 132.3 | -46.3% | 10.3 | 58.2% | 37.5 | 2296.6% |
| Turkey | 107.3 | -61.5% | 94.7 | -38.8% | 3.6 | -96.9% | 5.7 | -2.8% | 3.2 | 81.7% |
| Japan | 82.7 | -11.1% | 36.8 | -24.7% | 31.0 | 7.8% | 6.1 | 14.9% | 8.8 | -13.2% |
| Taiwan | 76.5 | 10.8% | 45.6 | 10.3% | 1.6 | -16.3% | 6.8 | 57.7% | 22.4 | 4.7% |
| Brazil | 74.3 | 54.7% | 29.8 | 730.9% | 24.7 | -13.7% | 4.1 | 33.7% | 15.7 | 23.0% |
| Mexico | 67.0 | -23.8% | 35.9 | -13.7% | 1.2 | -58.5% | 5.9 | -52.1% | 24.0 | -22.9% |
| Malaysia | 59.5 | 226.1% | 54.4 | - | 5.1 | -72.0% | 0.0 | -59.7% | 0.0 | - |
| United Kingdom | 25.9 | -49.7% | 0.7 | 22.1% | 6.4 | -62.4% | 11.4 | -57.7% | 7.5 | 6.4% |
| Trinidad and Tobago | 25.4 | -6.5% | 0.0 | - | 25.4 | -6.5% | 0.0 | - | 0.0 | - |
| Germany | 22.3 | -75.0% | 1.2 | -96.4% | 6.5 | -82.8% | 11.1 | -15.4% | 3.5 | -41.1% |
| South Korea | 22.0 | 18.7% | 0.5 | - | 2.0 | 258.7% | 6.7 | 17.8% | 12.8 | 4.4% |
| Luxembourg | 16.1 | -10.0% | 0.0 | -97.5% | 0.0 | -100.0% | 0.0 | - | 16.1 | -3.3% |
| Russia | 14.9 | 135.7% | 0.1 | 950.5% | 0.0 | - | 2.8 | -56.1% | 12.0 | - |
| Spain | 11.9 | -82.9% | 0.0 | -100.0% | 0.7 | -95.0% | 4.4 | -57.4% | 6.8 | -84.8% |
| France | 11.0 | 10.2% | 0.0 | -85.9% | 1.1 | -26.4% | 9.9 | 18.5% | 0.0 | -99.0% |
| Argentina | 10.8 | 47.7% | 2.8 | 5703.4% | 7.7 | 23.3% | 0.3 | -21.7% | 0.0 | -100.0% |
| Singapore | 10.2 | 63136.1% | 10.2 | - | 0.0 | - | 0.0 | - | 0.0 | -100.0% |
| Dominican Rep | 8.7 | 55.8% | 8.7 | 55.8% | 0.0 | - | 0.0 | - | 0.0 | - |
| Czech Republic | 7.6 | 98.3% | 1.5 | 921.0% | 0.0 | -100.0% | 5.8 | 939.5% | 0.3 | - |
| Italy | 7.3 | -73.6% | 0.0 | -100.0% | 0.5 | -97.9% | 4.8 | 16.6% | 2.0 | 27.7% |

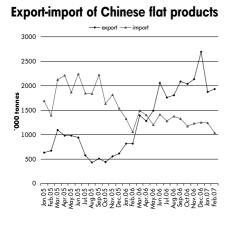
Turkey: long product export, '000 tonnes

| Countries | Long pro For 2 months 2007 | oducts % change 07/06 | Rebar For 2 months 2007 | % change 07/06 | Wire rod For 2 months 2007 | % change 07/06 | Other ba For 2 months 2007 | r % change 07/06 | Sections For 2 months 2007 | % change 07/06 |
|----------------|-------------------------------------|-----------------------------|----------------------------------|-------------------|-------------------------------------|-------------------|-------------------------------------|------------------------|-------------------------------------|-------------------|
| total | 891.2 | -30.8% | 835.5 | -14.6% | 0.0 | -100.0% | 0 0 | -100.0% | 557 | -54.6% |
| U.A.E | 441.1 | 27.1% | 441.1 | 28.1% | 0.0 | -100.0 /8 | 0.0 | -100.0% | 0.0 | -100.0% |
| Spain | 114.3 | 6.3% | 92.6 | 66.2% | 0.0 | -100.0% | 0.0 | -100.0% | 21.8 | 1183.5% |
| Iraq | 49.1 | 24.0% | 45.4 | 51.2% | 0.0 | -100.0% | 0.0 | -100.0% | 3.7 | -60.4% |
| Italy | 39.9 | -11.8% | 39.9 | 30.0% | 0.0 | -100.0% | 0.0 | -100.0% | 0.0 | -100.0% |
| Israel | 39.0 | -18.2% | 39.0 | 33.2% | 0.0 | -100.0% | 0.0 | -100.0% | 0.0 | -100.0% |
| United Kingdom | 36.1 | 185.6% | 36.1 | 350.7% | 0.0 | - | 0.0 | -100.0% | 0.0 | -100.0% |
| Bulgaria | 34.4 | -16.3% | 33.7 | 12.2% | 0.0 | -100.0% | 0.0 | -100.0% | 0.6 | -80.5% |
| Romania | 32.2 | 170.2% | 24.0 | 3792.6% | 0.0 | - | 0.0 | -100.0% | 8.2 | -12.0% |
| Ireland | 25.2 | 485.4% | 25.2 | 500.9% | 0.0 | - | 0.0 | - | 0.0 | -100.0% |
| Ethiopia | 16.1 | -26.6% | 16.1 | 11.0% | 0.0 | -100.0% | 0.0 | -100.0% | 0.0 | -100.0% |
| Portugal | 15.0 | -68.9% | 15.0 | -65.6% | 0.0 | - | 0.0 | -100.0% | 0.0 | -100.0% |
| Greece | 11.0 | -77.1% | 7.7 | -68.1% | 0.0 | -100.0% | 0.0 | -100.0% | 3.3 | -74.2% |
| Cyprus | 10.7 | -31.1% | 10.3 | -28.9% | 0.0 | - | 0.0 | -100.0% | 0.4 | -58.4% |
| Belgium | 9.7 | 280.5% | 0.0 | - | 0.0 | - | 0.0 | - | 9.7 | 280.5% |
| Albania | 7.2 | -31.2% | 7.2 | -24.4% | 0.0 | - | 0.0 | - | 0.0 | -100.0% |
| Morocco | 3.3 | -84.7% | 0.0 | -100.0% | 0.0 | -100.0% | 0.0 | - | 3.3 | -81.3% |

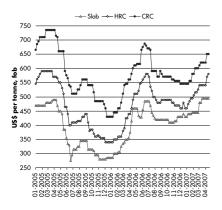
*Some data can not be given to any person or authority since it includes the provisions of individual data and the confidentiality of individual data in line with the regulations about "Principles and procedures relating to data confidentiality and security in Official statistics" published in Official Gazette dated June 20, 2006 and also Turkish Statistics Law No. 5429.

Flat products

Far East



Dynamics of export prices for **Chinese steel products**

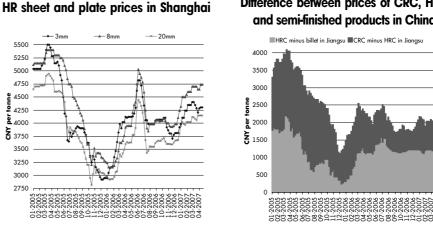


On April 15, 2007 the 8% VAT rebate on HR products export from China was abolished. For exporting CR and coated products the VAT rebate was reduced from 8% to 5%, excluding strip with no rebate granted. Such export policy resulted in an increase of the quotations and sales slowdown. However, the demand is expected to recover soon at the newly set prices, as there is no alternative for Chinese products (average monthly flats shipments from China have amounted to 2mt since June 2006).

The Chinese HRC is currently offered for export at \$560-580/t FOB, CRC - at \$640-660/t, up \$30/t from before April 15. The difference in taxation for the HR and CR coils has not affected the level of the price increase. Despite the resistance demonstrated by the market, the suppliers are confident that the new price level will be absolutely accepted.

The situation concerning the reduction of export privileges had an impact upon the Chinese domestic market too. In view of the alteration the exports have arown noticeably to result in the decrease of domestic supply. It will push up the domestic prices soon. However, in future the home market will face more and more pressure, especially if the global prices are adjusted. Due to an upturn in the export quotations, the difference between the comparable export and domestic prices of the Chinese sheet increased by \$5/t to equal \$10-30/t in mid-April. HRC 3 mm has risen in price by CNY20/t to CNY4,300/t from mid-March (the export equivalent is \$557/t FOB). CRC price on the contrary has decreased by CNY40/t to CNY5,060/t (the export equivalent is \$624/t FOB excl. 5% privilege).

In late March - early April the Chinese export prices of plate grew by \$20/t and after 15 April - by another \$30-40/t. The commercial plate is currently offered at \$650-670/t FOB. For the European markets the prices make \$680-700/t FOB. A strong demand observed in the markets of SEA, the Middle East and the EU together with the suppliers fully booked for the moment secure a faster increase of plate quotations than in the sheet segment. However, the domestic plate prices have not changed within a month and amount to CNY4,540 and 4,090/t (8 and 20 mm correspondingly).



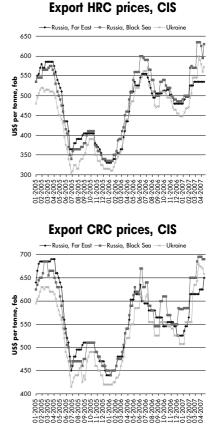
Difference between prices of CRC, HRC and semi-finished products in China

CIS

Against all expectations, Russian manufacturers' prices for the deliveries in April have not risen. However, the uncoated sheet quotations for the deliveries in May have already been announced to grow by 6-16%. At the same time, traders have been bringing up their quotations more smoothly. In April, they have increased by 6-8%, and another 4-6% upturn can be expected in May. The growing domestic demand is pushing prices up, but traders fear to radically raise prices not to affect sales.

Unlike Russia, Ukrainian uncoated sheet has gone up in price by2-5% in April. Prices for the deliveries in May might remain unchanged, but a 3-5% increased is likely to take place considering that Russian import quotations are going to grow by 5-6%.

In April, export prices of the CIS flat products have not changed. Most producers either have not altered their quotations from March, or have slightly brought them up by \$10-15/t. Only Ilyich demonstrated a \$20/t downturn in prices. The current price level is likely to remain in May. On the one hand, the weakening export demand will push the quotations down. On the other hand, an upturn of Chinese quotations will support the world markets. In April, the Russian HR coils are exported at \$620-650/t FOB Black/Baltic Sea and \$530-540/t FOB Far East, the CR coils – at \$680-710/t and \$640-660/t, correspondingly. Ukrainian HR coils are offered at \$560-585/t FOB, CR coils – at \$650-665/t. The merchant plate quotations have grown by \$30-50/t within a month to the level of \$640-690/t.



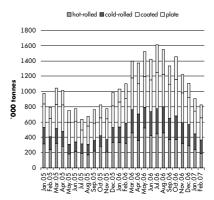
USA

In April the US flat products manufacturers have managed to set the previously announced prices. However, there is a bunch of factors to keep the prices from growing. First of all, the piled up stocks are still heavy, but owing to reduced imports their volume is reducing - by February (as compared with the peak late last year) the total volume of the flat products stocked in the USA had gone down by 6-7% to probably reach 12-15% for the time being. But the supply and demand balance has not been reached yet, especially taking into account relatively low activity in the construction and car-making industries. Till recently, the growth of flat product quotations in the USA was determined by the favourable situation in other world markets meaning high import quotations.

Thus, May quotations may not grow as much as it was expected earlier and they might even stabilize.

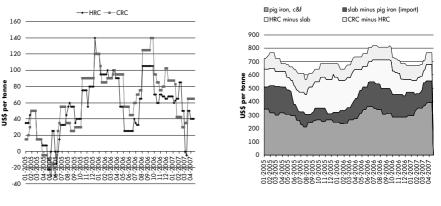
In April the HR coils are offered in the US market at \$650-670/t ex-works, by \$50/t up against March. The CR coils price rose by \$50-60/t to \$740-750/t ex-works. The growth of the import quotations did not exceed \$20/t and in some segments the quotations even decreased. But the gap between the domestic and import quotations is still not big enough for the import demand to grow. The Mexican HRC prices remained stable at \$620-630/t C&F, while the Russian HR coils are offered at \$650/t against \$690-700/t announced in mid-March. Within a month the import CR coils went up in price by \$10-20/t to \$690-710/t C&F. The quotations of the galvanized products remained at \$900-930/t ex-works or C&F.

Dynamics of US flat products imports



In the plate segment the demand is much stronger to affect the prices correspondingly. The manufacturer's plate quotations improved by \$50-60/t from mid-March and reached \$845-865/t ex-works. The import quotations grew by \$50-60/t too. Commercial plate produced in SEA is offered at \$740-745/t C&F, that from CIS - at \$770-780/t.





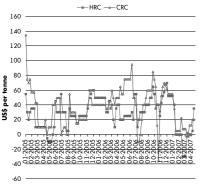
European Union

In April, the EU flat products market has seen another increase in domestic quotations accompanied by a downward correction of import prices. However, these fluctuations have not been dramatic and mainly reflected the consolidation of euro against the US dollar. At the same time, efforts taken by local producers to push up quotations meet a growing protest from both traders and ultimate consumers, especially considering different tendencies in other global markets. In Q3, prices are estimated to grow by €15-30/t.

In April, average quotations set for HR coils in the South Europe are €470-505/t, ϵ 0-20/t up from March. In Germany and France, quotations have grown by ϵ 15-30/t to ϵ 495-525/t within a month. In the CR segment, prices fluctuated in different directions, but on the whole, they remained on the previous level of ϵ 580-600/t (in Italy - ϵ 540-560/t).

The deficient import demand in the EU along with zero growth of quotations in other markets and new interest to the EU market shown by suppliers will result in a price correction in May. For the time being, the dollar-denominated prices have not changed from early April, though their euro equivalent has declined by $\in 10-20/t$. In April, import HR coils are offered in the EU at \$650-680/t ($\in 480-500/t$), CR coils - at \$770-795 ($\in 565-585/t$) C&F.

Excess of domestic prices in the EU over import quotations



Middle East

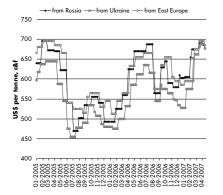
Prices of CIS manufacturers for Turkey traditionally reflecting current situation in the Turkish market and shaping trends in the whole region for the next month have remained on the previous level. Despite the growing resistance, MMK and Zaporozhstal have not changed the prices in April. Severstal has raised quotations by \$15-20/t, while Ilyich has corrected prices by \$20/t down. As a result, prices for the deliveries in May are the following: Russian HR coils - \$650-675/t C&F, Ukrainian HR coils - \$590-605/t. After a \$15-20/t recession in late March, the Eastern Europe offers HR coils at \$620-640/t C&F. Russia offers CR coils to the Turkish market at \$715-745/t C&F, Ukraine - at \$670-685/t, the Eastern Europe - at \$680-690/t.

The demand remains rather strong in spite of the fact that high quotations are slowing it down. A strong demand has caused another increase in quotations by Erdemir. In early April, Erdemir raised prices by \$30/t: HR coils - \$670/t EXW, plate - \$700/t, CR coils \$705/t.

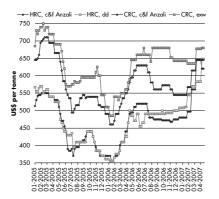
At the same time, the foreseeable future does not look promising for suppliers. In May, they are likely to keep prices on the current level, but beginning from June, Turkish market as well as the whole region should expect them to go down.

The demand recovery in the Iranian market observed since the end of the New Year celebrations has pushed up domestic quotations dramatically. Locally produced HR coils are offered at \$640-655/t EXW, \$60/t up from mid-March. Prices of CR coils stay still on the level of \$675-685/t EXW (before holidays they topped by \$40/t). Import quotations of HR and CR coils are \$610-630/t C&F and \$640-650/t C&F, correspondingly.

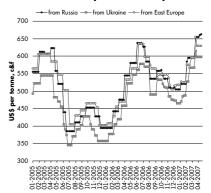
Import CRC prices in Turkey



Sheet prices in Iran



HRC import in Turkey



Statistics - Flat products

China: flat product import-export, '000 tonnes

| Jan-Feb Jan-Feb % Jan-Feb | | Import | | | | | Export | | | | |
|--|----------------------------|---------|--------|---------|---------|--------|--------|--------|---------|---------|-----------------|
| product Jan.07 Feb.07 2006 07/06 Jen.07 Feb.07 2007 2006 07/0 Pidr products 1241.8 1034.8 276.4 2385.1 1875.2 1936.3 312.5 1363.3 132.9 Ultra heavy plate 6.0 3.2 9.2 10.2 -9.9% 45.9 60.0 105.9 36.4 191.4 Heavy plate 5.7 13.8 85.8 83.8 247.8 316.4 564.2 70.4 13.8 187.4 189.1 181.2 Madium HR binites plate 2.5 1.2 3.7 5.1 -28.8% 5.7 7.3 13.0 1.0 - - 4.83.5 Common HE medium plate 0.2 2.5 5.4 5.3% 2.0 2.2 4.2 11.6 -3.38 Common HE medium plate 0.2 2.5 5.4 5.3% 2.0 2.2 4.2 11.6 -3.38 Common HE medium plate 0.3 0.5 0.3 0.0.7 0.3 11.3 | | | | Jan-Feb | Jan-Feb | _ | | | Jan-Feb | Jan-Feb | % |
| Prot products 1241.8 1034.8 2276.6 2385.1 -4.5% 1875.2 1936.3 3811.5 1636.3 132.9 Ultor heavy plote 17.5 14.5 31.9 25.1 27.2% 143.1 190.4 333.4 119.3 179.6 Medium plote 59.1 182.1 141.2 90.9 55.3% 247.8 316.4 56.4 120.4 176.0 Medium HR stainless plote 2.5 1.2 3.7 5.1 -28.8% 5.7 7.3 13.0 10 | product | lan.07 | Feb.07 | 2007 | 2006 | | lan.07 | Feb.07 | 2007 | 2006 | change 07/06 |
| Ultro incovy plote 6.0 3.2 9.2 10.2 -9.9% 45.9 60.0 105.9 36.4 191.4 Herovy plote 17.5 14.5 31.9 25.1 27.2% 143.1 190.4 53.3% 247.8 316.4 564.2 20.4.4 176.0 HR medium plote 40.7 43.2 83.9 51.7 62.3% 222.2 29.9.5 531.7 180.1 181.2 Medium HR stoiness plote 2.9 2.5 5.4 5.1 5.3% 20.0 2.2 4.2 11.6 -63.8 Cormon medium Relate 2.9 2.5 5.4 5.1 5.3% 2.0 2.2 4.2 11.6 -63.8 Cormon Relium stoinless 2.7 2.4 5.1 4.7 7.9% 0.3 0.3 0.7 0.3 11.3 .66.9 143.8 79.8 80.02 Cormon R Hs breet 5.6 3.5 9.1 7.3 2.10 12.1 35.1 31.9 10.0.3< | • | | | | | | | | | | 132.9% |
| Heavy plote 17.5 14.5 31.9 25.1 27.2% 143.1 190.4 333.4 119.3 179.6 Medium plote 56.2 76.6 135.8 85.8 58.3% 247.8 316.4 560.0 192.8 190.5 Common RR medium plote 56.2 1.2 3.7 5.1 -28.3% 57.7 7.3 13.0 1.0 - CR medium plote 2.9 2.5 5.4 5.1 -28.3% 57.7 7.4 15.3 2.6 483.5 Common medium solites 2.7 2.4 5.1 4.7.3 25.3% 57.0 3.0.3 0.7 0.3 11.13 -68.5 Common R8 sheet 5.4 3.2 8.6 7.0 22.4% 55.9 86.9 143.9 79.8 80.3 Common R8 sheet 2.3 1.2.1 35.1 31.9 10.0% 0.8 2.3 3.1 2.1 46.3 Common R8 sheet 2.2 2.6.1 55.2 | , | | | | | | | | | | |
| Medium plate 59.1 82.1 141.2 90.9 55.3% 247.8 316.4 564.2 204.4 176.0 Common HIR medium plate 40.7 43.2 83.9 51.7 62.3% 232.2 299.5 531.7 189.1 181.2 Medium HR tainless plate 2.5 1.2 3.7 51.7 -28.8% 57.7 7.3 13.0 10 - HR alloy plate 1.3.0 35.2 48.2 29.0 66.5% 7.9 7.4 15.3 2.6 483.5 Common medium CR blate 2.9 2.5 5.4 5.1 5.7% 2.0 86.9 14.3 7.88 80.3 Common Redum stainless 2.7 2.4 5.1 7.3 80.0 0.1 0.1 0.0 10.23% 10.43 7.88 80.2 Common RB sheet 5.4 3.2 8.6 7.0 2.14.8 7.88 80.2 3.3 1.21 46.3 Common RB sheet 5.2 | , , | | | | | | | | | | |
| HR medium plate 56.2 79.6 135.8 85.8 85.8 245.8 314.2 560.0 192.8 190.1 Medium HR stainless plate 1.3 1.2 3.7 5.1 -28.8% 5.7 7.3 13.0 1.0 181.2 Medium HR stainless plate 1.3 3.5 4.8.2 29.0 66.5% 7.9 7.4 15.3 2.6 4.83.5 CR medium plate 2.9 2.5 5.4 5.1 5.7 7.3 13.0 1.0 -63.8 CR medium plate 2.9 2.5 5.4 5.1 4.7 7.9% 0.3 0.3 0.7 0.3 1.13.1 -65.8 Common Redium stainless state 5.4 3.2 8.6 7.0 22.4% 56.9 86.9 14.38 79.8 80.2 Common RF sheet 5.4 3.1 3.1 9.1 10.2 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 < | | | | | | | | | | | |
| Common HR netatime plate 40.7 43.2 83.9 51.7 62.3% 222.2 29.5 53.17 180.1 16.1 Medium Hx stainless plate 2.5 2.4 2.90 66.5% 7.9 7.4 15.3 2.6 483.5 CR medium plate 2.9 2.5 5.4 5.1 5.3% 2.0 2.2 4.2 11.6 -63.8 Common medium Stainless 2.7 2.4 5.1 4.7 7.9% 0.3 0.3 0.7 0.3 11.3 -68.5 Common HR sheet 5.6 3.5 9.1 7.3 25.3% 57.0 86.9 14.38 79.8 80.0 Common RR sheet 5.2 0.3 0.5 0.3 100.7% 0.0 0.1 0.1 0.0 162.9 Cammon RR sheet 2.2 2.3 14.5 5.7 156.1% 0.6 0.0 0.6 0.0 - 0.7 4.0 11.4 13.4 2.14 0.9% 50.1 40. | | | | | | | | | | | |
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| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | | | 101.2% |
| CR medium plate 2.9 2.5 5.4 5.1 5.3% 2.0 2.2 4.2 11.6 -63.8 Common medium CR plate 0.2 0.1 0.3 0.4 -23.4% 1.7 1.9 3.6 11.3 -68.5 Common HR sheet 5.6 3.5 9.1 7.3 25.3% 57.0 86.9 143.8 79.8 80.3 Common HR sheet 5.4 3.2 8.6 7.0 22.4% 56.9 86.9 143.8 79.8 80.3 Common HR sheet 5.4 0.5 104.9 123.2 14.9% 60.9 61.4 122.2 24.1 40.82 Cammon CR sheet 5.2 9.3 14.5 5.7 156.1% 0.6 0.0 0.6 0.0 - 7.4 40.9 Heory & medium shrip 137.5 134.4 271.9 274.4 -0.9% 501.1 403.7 94.8 338.1 162.4 14.2 90.6 336.0 163.8 162 | • | | | | | | | | | | 102 5% |
| Common medium Replate 0.2 0.1 0.3 0.4 -23.4% 1.7 1.9 3.6 11.3 -68.5 Common Medium stainless 2.7 2.4 5.1 4.7 7.9% 0.3 0.3 0.7 0.3 113.1 HR Sheet 5.6 3.5 9.1 7.3 25.3% 57.0 86.9 143.8 79.8 80.2 Common RR stainless sheet 0.2 0.3 0.5 0.3 102.3% 0.0 0.1 1.0 0.0 162.9 Common Resheet 23.0 12.1 35.1 31.9 10.0% 0.8 2.3 3.1 2.1 46.3 Catiniless sheet 2.9.2 2.6.1 55.2 85.5 59.1 118.5 2.1.9 40.0 Heavy & medium strip 137.2 133.8 271.0 273.6 -0.9% 502.1 404.2 90.6 33.6 169.4 Common Relayed 21.8 25.9 47.7 14.6 14.7% 0.0 <td></td> | | | | | | | | | | | |
| $ \begin{array}{c} \mbox{Common medium stainless} 2.7 & 2.4 & 5.1 & 4.7 & 7.9\% & 0.3 & 0.3 & 0.7 & 0.3 & 113.1 \\ \mbox{HR Sheet} & 5.6 & 3.5 & 9.1 & 7.3 & 25.3\% & 57.0 & 66.9 & 143.9 & 79.8 & 80.2 \\ \mbox{Common HR stainless sheet} & 0.2 & 0.3 & 0.5 & 0.3 & 102.3\% & 0.0 & 0.1 & 0.1 & 0.0 & 162.9 \\ \mbox{Cammon RR stainless sheet} & 0.2 & 0.3 & 0.5 & 0.3 & 102.3\% & 0.0 & 0.1 & 0.1 & 0.0 & 162.9 \\ \mbox{Cammon CR sheet} & 23.0 & 12.1 & 35.1 & 31.9 & 10.0\% & 0.8 & 2.3 & 3.1 & 2.1 & 46.3 \\ \mbox{CR alley sheet} & 5.2 & 9.3 & 14.5 & 5.7 & 156.1\% & 0.6 & 0.0 & 0.6 & 0.0 & - \\ \mbox{CR stainless sheet} & 29.2 & 26.1 & 55.2 & 85.6 & -35.5\% & 59.5 & 59.1 & 118.5 & 21.9 & 40.9 \\ \mbox{Herwy & medium strip} & 137.5 & 134.4 & 271.9 & 274.4 & -0.9\% & 502.4 & 404.2 & 906.6 & 336.0 & 169.8 \\ \mbox{HR medium heavy wide strip} & 137.2 & 133.8 & 271.0 & 273.6 & -0.9\% & 501.1 & 403.7 & 904.8 & 335.8 & 166.4 \\ \mbox{Common CR heavy&med, strip0.4 & 0.6 & 0.9 & 0.8 & 15.0\% & 1.3 & 0.5 & 1.8 & 0.1 & - \\ \mbox{HR stainless} & 22.8 & 45.9 & 108.7 & 170.3 & -36.2\% & 18.6 & 12.8 & 31.4 & 2.8 & - \\ \mbox{Common RR heavy wide strip0.4 & 0.6 & 0.9 & 0.8 & 15.0\% & 1.3 & 0.5 & 1.8 & 0.1 & - \\ \mbox{Hw det strip} & 305.3 & 251.2 & 556.6 & 689.4 & -19.3\% & 117.6 & 91.0 & 208.6 & 179.9 & 15.9 \\ \mbox{HR nation Re nerve strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 147.0 & 128.9 & 278.0 & 225.0 & -2.5 \\ \mbox{Common RR horrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 117.6 & 91.0 & 208.6 & 179.9 & 15.9 \\ \mbox{HR natrow strip} & 13.8 & 10.8 & 24.6 & 22.4 & 9.7\% & 117.6 & 91.0 & 208.6 & 179.9 & 15.9 \\ \mbox{HR natrow strip} & 13.8 & 10.8 & 24.6 & 22.4 & 9.7\% & 117.6 & 91.0 & 208.6 & 179.9 & 567. \\ \mbox{Cammon RR horrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 109.5 & 10.9 & 218.7 & 29.6 & 47.1 \\ \mbox{HR alloy narrow strip} & 7.8 & 6.1 & 13.9 & 12.7 & 97.\% & 109.5 & 10.9 & 218.7 & 29.6 & 47.1 \\ \mbox{HR alloy narrow strip} & 7.8 & 10.8 & 24.6 & 22.4 & 9.7\% & 117.6 & 91.0 & 208.6 & 179.9 & 55.9 \\ \mbox{Cammon RR norrow strip} & 7.8 & 6.1 & 13.9 & 12.7 & 7.9 $ | | | | | | | | | | | |
| HR Sheet 5.6 3.5 9.1 7.3 25.3% 57.0 86.9 143.9 79.8 80.3 Common HR stainless sheet 0.2 0.3 0.5 0.3 102.3% 0.0 0.1 0.1 0.0 162.9 Ca sheet 57.3 47.5 104.9 123.2 -14.9% 60.9 61.4 122.2 24.1 468.2 Common CR sheet 52.2 9.3 14.5 5.7 156.1% 0.6 0.0 0.6 0.0 - Redium strip 137.5 134.4 271.9 274.4 -0.9% 502.4 404.2 906.6 336.0 169.8 Heroy & medium theory wide strip 137.2 133.8 271.0 273.6 -0.9% 502.4 404.2 906.6 336.0 169.8 HR medium heory wide strip 137.2 133.8 271.0 273.6 -0.9% 502.4 404.2 906.6 336.0 169.8 Common 52.5 62.1 114.6 16.16 85.7% 482.5 300.9 803.5 162.2 31.1 | | | | | | | | | | | |
| Common HR sheet 5.4 3.2 8.6 7.0 22.4% 56.9 86.9 143.8 79.8 80.2 Cammon HR stainless sheet 0.2 0.3 0.5 0.3 102.3% 0.0 0.1 0.1 0.0 162.3% CR sheet 23.0 12.1 35.1 31.9 10.0% 0.8 2.3 3.1 2.1 463.3 C R sheet 29.2 26.1 55.2 85.6 -35.5% 59.5 59.1 118.5 21.9 440.9 Heavy & medium strip 137.5 134.4 271.9 273.6 -0.9% 50.1 403.2 90.6 336.0 169.8 Common 52.5 62.1 114.6 61.6 85.9% 482.5 390.9 873.4 333.1 162.2 HR stainless 62.8 45.9 108.7 170.3 -36.2% 18.6 12.8 31.4 2.8 -2.5 Common CR heavy8amed, strip0.4 0.6 0.9 0.8 15.0 | | | | | | | | | | | |
| $ \begin{array}{c} \mbox{Common RR stainless sheet} & 0.2 & 0.3 & 0.5 & 0.3 & 102.3\% & 0.0 & 0.1 & 0.1 & 0.0 & 162.9 \\ \mbox{CR sheet} & 57.3 & 47.5 & 104.9 & 123.2 & -14.9\% & 60.9 & 61.4 & 122.2 & 24.1 & 408.2 \\ \mbox{Common CR sheet} & 23.0 & 12.1 & 35.1 & 31.9 & 10.0\% & 0.8 & 2.3 & 3.1 & 2.1 & 46.3 \\ \mbox{CR stainless sheet} & 5.2 & 9.3 & 14.5 & 5.7 & 156.1\% & 0.6 & 0.0 & 0.6 & 0.0 \\ \mbox{CR stainless sheet} & 29.2 & 26.1 & 55.2 & 85.6 & -35.5\% & 55.5 & 57.1 & 118.5 & 21.9 & 40.9 \\ \mbox{Heavy & medium strip} & 137.5 & 134.4 & 271.9 & 274.4 & -0.9\% & 502.4 & 404.2 & 906.6 & 336.0 & 169.8 \\ \mbox{HR medium heavy wide strip} & 137.2 & 133.8 & 271.0 & 273.6 & -0.9\% & 501.1 & 403.7 & 904.8 & 335.8 & 169.4 \\ \mbox{Common} & 52.5 & 62.1 & 114.6 & 61.6 & 85.5\% & 482.5 & 390.9 & 873.4 & 333.1 & 162.2 \\ \mbox{HR atoinless} & 62.8 & 45.9 & 108.7 & 170.3 & -36.2\% & 18.6 & 12.8 & 31.4 & 2.8 \\ \mbox{Common R heavy&med, strip0.4 } & 0.6 & 0.9 & 0.8 & 15.0\% & 1.3 & 0.5 & 1.8 & 0.1 \\ \mbox{HR wide thin strip} & 79.8 & 73.2 & 153.0 & 253.9 & -37.7\% & 149.0 & 128.9 & 278.0 & 285.0 & 2.5 \\ \mbox{Common R R 57.9 & 54.3 & 112.2 & 205.7 & -45.4\% & 143.8 & 123.6 & 267.5 & 284.9 & -6.1 \\ \mbox{HR wide string} & 305.3 & 251.2 & 556.6 & 689.4 & -19.3\% & 117.6 & 91.0 & 208.6 & 179.9 & 15.9 \\ \mbox{HR narrow strip} & 13.8 & 10.8 & 24.6 & 22.4 & 9.7\% & 117.9 & 118.5 & 236.3 & 31.9 & 640.0 \\ \mbox{Common R narrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 109.5 & 109.2 & 218.7 & 29.3 & 647.1 \\ \mbox{HR narrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 117.9 & 118.5 & 236.3 & 31.9 & 640.0 \\ \mbox{Common R narrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 117.9 & 118.5 & 236.3 & 31.9 & 640.0 \\ \mbox{Common R narrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 109.5 & 109.2 & 218.7 & 29.3 & 647.1 \\ \mbox{HR stainless narrow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 109.5 & 109.2 & 218.7 & 29.3 & 647.1 \\ \mbox{HR atoinless narrow strip} & 31.1 & 16.6 & 77.4 & 35.3 & 34.3 & 358.6 \\ \mbox{Canded pareow strip} & 7.8 & 6.1 & 13.9 & 10.7 & 29.7\% & 109.5 & $ | | | | | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | | | |
| CR alloy sheet 5.2 9.3 14.5 5.7 156.1% 0.6 0.0 0.6 0.0 - CR stainless sheet 29.2 26.1 55.2 85.6 -35.5% 59.5 59.1 118.5 21.9 440.9 Heavy & medium strip 137.5 134.4 271.9 274.4 -0.9% 502.4 404.2 906.6 336.0 169.8 HR medium heavy wide strip 137.2 133.8 271.0 273.6 -0.9% 501.1 403.7 904.8 335.8 169.4 Common 52.5 62.1 114.6 61.6 85.9% 482.5 390.9 873.4 333.1 162.2 Common CR beavy&med, strip0.4 0.6 0.9 0.8 150.% 1.3 0.5 1.8 0.1 - HR wide strine strip 7.8 73.2 153.0 253.9 -39.7% 149.0 128.9 278.0 285.0 -25.5 Common HR 57.9 54.3 112.2 < | | | | | | | | | | | |
| CR stainless sheet 29.2 26.1 55.2 85.6 -35.5% 59.5 59.1 118.5 21.9 440.9 Heavy & medium strip 137.5 133.8 271.0 273.4 -0.9% 502.4 404.2 906.6 336.0 169.8 HR medium heavy wide strip 137.2 133.8 271.0 273.6 -0.9% 502.4 404.2 906.6 336.0 169.8 Common 52.5 62.1 114.6 61.6 85.9% 482.5 390.9 873.4 333.1 162.2 HR stainless 62.8 45.9 108.7 170.3 -36.2% 18.6 12.8 31.4 2.8 - Common CR heavy&med, stripO.4 0.6 0.9 0.8 15.0% 1.3 0.5 1.8 0.1 - - 5.7 5.1.8 0.1 - - 5.6 6.89.4 -15.4% 143.8 12.8 - - 6.1 - - - - - - 1.9 - 4.4 2.7 - 7.8 - - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>46.3%</td></t<> | | | | | | | | | | | 46.3% |
| Heavy & medium strip 137.5 134.4 271.9 274.4 -0.9% 502.4 404.2 906.6 336.0 169.8 HR medium heavy wide strip 137.2 133.8 271.0 273.6 -0.9% 501.1 403.7 904.8 335.8 169.4 Common 52.5 62.1 114.6 61.6 85.9% 482.5 390.9 873.4 333.1 162.2 HR alloyed 21.8 25.9 47.7 41.6 14.7% 0.0 0.0 0.0 - Common CR heavy&med, strip0.4 0.6 0.9 0.8 15.0% 1.3 0.5 1.8 0.1 - Common HR 57.9 54.3 112.2 205.7 -45.4% 143.8 123.6 267.5 284.9 -0.1 HR wide strip 305.3 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 179.9 15.9 HR adio narrow strip 1.8 10.8 24.6 22.4 9.7% 107.9 118.5 236.3 31.9 640.0 Common | | | | | | | | | | | - |
| HR medium heavy wide strip 137.2 133.8 271.0 273.6 -0.9% 501.1 403.7 904.8 335.8 169.4 Common 52.5 62.1 114.6 61.6 85.9% 482.5 390.9 873.4 333.1 162.2 HR alloyed 21.8 25.9 47.7 41.6 14.7% 0.0 < | | | | | | | | | | | |
| Common 52.5 62.1 114.6 61.6 68.9% 482.5 390.9 873.4 333.1 162.2 HR alloyed 21.8 25.9 47.7 41.6 14.7% 0.0 <td></td> | | | | | | | | | | | |
| HR alloyed 21.8 25.9 47.7 41.6 14.7% 0.0 0.0 0.0 0.0 0.0 HR stainless 62.8 45.9 108.7 170.3 36.2% 18.6 12.8 31.4 2.8 - Common CR heavy&med, stripO.4 0.6 0.9 0.8 15.0% 1.3 0.5 1.8 0.1 - HR wide tim strip 79.8 73.2 153.0 253.9 -39.7% 149.0 128.9 278.0 285.0 -2.5 Common HR 57.9 54.3 112.2 205.7 -45.4% 143.8 123.6 267.5 284.9 -6.1 HR wide stainless strip 30.5 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 179.9 15.9 CR wide strip 3.8 10.8 24.6 22.4 9.7% 107.5 109.2 218.7 29.3 647.0 Cramarow strip 7.8 6.1 13.9 10.7 29.7% 109.5 109.2 218.7 29.3 647.1 HR stainlesn | | p 137.2 | | | | | | | | | |
| HR stainless 62.8 45.9 108.7 170.3 -36.2% 18.6 12.8 31.4 2.8 - Common CR heavy&med, strip 0.4 0.6 0.9 0.8 15.0% 1.3 0.5 1.8 0.1 - HR wide thin strip 79.8 73.2 153.0 253.9 -39.7% 149.0 128.9 278.0 285.0 -2.5 Common HR 57.9 54.3 112.2 205.7 -45.4% 143.8 123.6 267.5 284.9 -6.1 HR wide stainless strip 21.9 18.9 40.7 48.1 -15.4% 52.2 5.3 10.5 0.1 - CR wide strip 305.3 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 179.9 150.0 Common HR narrow strip 13.8 10.8 24.6 22.4 9.7% 109.5 109.2 218.7 29.3 647.1 HR atrows strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 | | | | | | | | | | | 162.2% |
| Common CR heavy&med, strip0.4 0.6 0.9 0.8 15.0% 1.3 0.5 1.8 0.1 HR wide thin strip 79.8 73.2 153.0 253.9 -39.7% 149.0 128.9 278.0 285.0 -25.5 Common HR 57.9 54.3 112.2 205.7 -45.4% 143.8 123.6 267.5 284.9 -6.1 HR wide stainless strip 21.9 18.9 40.7 48.1 -15.4% 5.2 5.3 10.5 0.1 - CR wide strip 305.3 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 179.9 15.9 HR arrow strip 13.8 10.8 24.6 22.4 9.7% 109.5 109.2 218.7 29.3 647.1 HR stainless narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 3.4 3.5 7.3 8.9 -18.3 | | | | | | | | | | | - |
| HR wide thin strip 79.8 73.2 153.0 253.9 -39.7% 149.0 128.9 278.0 285.0 -2.5 Common HR 57.9 54.3 112.2 205.7 -45.4% 143.8 123.6 267.5 284.9 -6.1 HR wide stainless strip 21.9 18.9 40.7 48.1 -15.4% 5.2 5.3 10.5 0.1 - CR wide strip 305.3 251.2 55.6 689.4 -19.3% 117.6 91.0 208.6 179.9 64.0 Common HR narrow strip 13.8 10.8 24.6 22.4 9.7% 117.9 118.5 236.3 31.9 640.0 Common HR narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 3.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 6 | | | | | | | | | | | - |
| Common HR 57.9 54.3 112.2 205.7 -45.4% 143.8 123.6 267.5 284.9 -6.1 HR wide stainless strip 305.3 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 179.9 15.9 CR wide strip 13.8 10.8 24.6 22.4 9.7% 117.6 91.0 208.6 179.9 640.0 Common HR narrow strip 13.8 10.8 24.6 22.4 9.7% 109.5 109.2 218.7 29.3 647.1 HR alloy narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 233.9 CR narrow strip 47.0 29.2 76.2 68.0 12.0% 81.1 88.0 169.1 39.2 33.9 Cantrow strip 13.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR alloyed narrow strip 13.8 10.7 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<> | | | | | | | | | | | - |
| HR wide stainless strip 21.9 18.9 40.7 48.1 -15.4% 5.2 5.3 10.5 0.1 CR wide strip 305.3 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 177.9 15.9 HR narrow strip 13.8 10.8 24.6 22.4 9.7% 117.9 118.5 236.3 31.9 640.0 Common HR narrow strip 7.8 6.1 13.9 10.7 29.7% 109.5 109.2 218.7 29.3 647.1 HR diloy narrow strip 2.2 1.2 3.4 2.8 21.8% 3.4 5.2 8.6 0.7 - HR stainless narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 11.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR atinless narrow strip 1.1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 Caded plate (stri | | | | | | | | | | | -2.5% |
| CR wide strip 305.3 251.2 556.6 689.4 -19.3% 117.6 91.0 208.6 179.9 15.9 HR narrow strip 13.8 10.8 24.6 22.4 9.7% 117.9 118.5 236.3 31.9 640.0 Common HR narrow strip 7.8 6.1 13.9 10.7 29.7% 109.5 109.2 218.7 29.3 647.1 HR alloy narrow strip 2.2 1.2 3.4 2.8 21.8% 3.4 5.2 8.6 0.7 - HR stainless narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 31.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR alloyed narrow strip 2.1 1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 Cated plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.2 | | | | | | | | | | | -6.1% |
| HR narrow strip 13.8 10.8 24.6 22.4 9.7% 117.9 118.5 236.3 31.9 640.0 Common HR narrow strip 7.8 6.1 13.9 10.7 29.7% 109.5 109.2 218.7 29.3 647.1 HR alloy narrow strip 2.2 1.2 3.4 2.8 21.8% 3.4 5.2 8.6 0.7 - HR stainless narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 31.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR alloyed narrow strip 2.1 1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 Casta plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.2 Galvanized sheet(strip) 313.7 233.3 547.0 486.1 12.5% 255.5 277.8 533.3 210.0 154 | | | | | | | | | | | - |
| Common HR narrow strip7.86.113.910.729.7%109.5109.2218.729.3647.1HR alloy narrow strip2.21.23.42.821.8%3.45.28.60.7-HR stainless narrow strip3.83.57.38.9-18.3%4.94.19.01.9367.8CR narrow strip47.029.276.268.012.0%81.188.0169.139.2330.9Common CR narrow strip31.116.647.735.534.3%76.081.2157.334.3358.6CR alloyed narrow strip2.11.83.94.7-16.3%0.93.13.92.280.9C stainless narrow strip3.810.724.627.8-11.6%4.23.77.92.8184.2Coated plate (strip)397.8290.6688.4622.910.5%288.0312.9601.0237.3154.0Inplate30.013.943.934.925.9%9.814.524.422.39.1Chromed sheet1.42.53.913.1-69.9%0.20.30.50.350.9Lead-coated sheet0.81.01.81.071.2%9.00.09.00.0-Aluminum-coated sheet26.722.649.347.34.3%9.615.525.12.872.6Others25.117.342.5< | CR wide strip | | | | | | | | | | 15.9% |
| HR alloy narrow strip 2.2 1.2 3.4 2.8 21.8% 3.4 5.2 8.6 0.7 - HR stainless narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 47.0 29.2 76.2 68.0 12.0% 81.1 88.0 169.1 39.2 330.9 Common CR narrow strip 31.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR alloyed narrow strip 2.1 1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 Cast an less narrow strip 13.8 10.7 24.6 27.8 -11.6% 4.2 3.7 7.9 2.8 184.2 Coated plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.0 Galvanized sheet(strip) 313.7 233.3 547.0 486.1 12.5% 255.5 277.8 533.3 210.0 < | | | | | | | | | | | 640.0% |
| HR stainless narrow strip 3.8 3.5 7.3 8.9 -18.3% 4.9 4.1 9.0 1.9 367.8 CR narrow strip 47.0 29.2 76.2 68.0 12.0% 81.1 88.0 169.1 39.2 330.9 Common CR narrow strip 31.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR alloyed narrow strip 2.1 1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 CR stainless narrow strip 13.8 10.7 24.6 27.8 -11.6% 4.2 3.7 7.9 2.8 184.2 Coated plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.2 Galvanized sheet(strip) 313.7 233.3 547.0 486.1 12.5% 255.5 277.8 533.3 210.0 154.0 Tinplate 30.0 13.9 43.9 34.9 25.9% 9.8 14.5 24.4 22.3 <td< td=""><td>Common HR narrow strip</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>647.1%</td></td<> | Common HR narrow strip | | | | | | | | | | 647.1% |
| CR narrow strip 47.0 29.2 76.2 68.0 12.0% 81.1 88.0 169.1 39.2 330.9 Common CR narrow strip 31.1 16.6 47.7 35.5 34.3% 76.0 81.2 157.3 34.3 358.6 CR alloyed narrow strip 2.1 1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 CR stainless narrow strip 13.8 10.7 24.6 27.8 -11.6% 4.2 3.7 7.9 2.8 184.2 Coated plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.2 Galvanized sheet(strip) 313.7 233.3 547.0 486.1 12.5% 255.5 277.8 533.3 210.0 154.0 Tinplate 30.0 13.9 43.9 34.9 25.9% 9.8 14.5 24.4 22.3 9.1 Chromed sheet 1.4 2.5 3.9 13.1 -69.9% 0.2 0.3 0.5 0.3 50.9 | HR alloy narrow strip | | | | | 21.8% | | 5.2 | | 0.7 | - |
| Common CRnarrow strip31.116.647.735.534.3%76.081.2157.334.3358.6CR alloyed narrow strip2.11.83.94.7-16.3%0.93.13.92.280.9CR stainless narrow strip13.810.724.627.8-11.6%4.23.77.92.8184.2Coated plate (strip)397.8290.6688.4622.910.5%288.0312.9601.0237.3153.2Galvanized sheet(strip)313.7233.3547.0486.112.5%255.5277.8533.3210.0154.0Tinplate30.013.943.934.925.9%9.814.524.422.39.1Chromed sheet1.42.53.913.1-69.9%0.20.30.50.350.0Lead-coated sheet0.81.01.81.071.2%9.00.09.00.0-Aluminum-coated sheet26.722.649.347.34.3%9.615.525.128.8792.6Others25.117.342.540.45.0%3.94.88.71.9361.8Color-coated sheet26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical plate (strip)26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical | HR stainless narrow strip | | | | | | | | | | 367.8% |
| CR alloyed narrow strip 2.1 1.8 3.9 4.7 -16.3% 0.9 3.1 3.9 2.2 80.9 CR stainless narrow strip 13.8 10.7 24.6 27.8 -11.6% 4.2 3.7 7.9 2.8 184.2 Coated plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.2 Galvanized sheet(strip) 313.7 233.3 547.0 486.1 12.5% 255.5 277.8 533.3 210.0 154.0 Tinplate 30.0 13.9 43.9 34.9 25.9% 9.8 14.5 24.4 22.3 9.1 Chromed sheet 1.4 2.5 3.9 13.1 -69.9% 0.2 0.3 0.5 0.3 50.9 Lead-coated sheet 0.8 1.0 1.8 1.0 71.2% 9.0 0.0 9.0 0.0 - Aluminum-coated sheet 26.7 22.6 49.3 47.3 4.3% 9.6 15.5 25.1 2.8 792.6 | | | | | | | | | | | 330.9% |
| CR stainless narrow strip 13.8 10.7 24.6 27.8 -11.6% 4.2 3.7 7.9 2.8 184.2 Coated plate (strip) 397.8 290.6 688.4 622.9 10.5% 288.0 312.9 601.0 237.3 153.2 Galvanized sheet(strip) 313.7 233.3 547.0 486.1 12.5% 255.5 277.8 533.3 210.0 154.0 Tinplate 30.0 13.9 43.9 34.9 25.9% 9.8 14.5 24.4 22.3 9.1 Chromed sheet 1.4 2.5 3.9 13.1 -69.9% 0.2 0.3 0.5 0.3 50.9 Lead-coated sheet 0.8 1.0 1.8 1.0 71.2% 9.0 0.0 - - Aluminum-coated sheet 26.7 22.6 49.3 47.3 4.3% 9.6 15.5 25.1 2.8 792.6 Others 25.1 17.3 42.5 40.4 5.0% 3.9 4.8 8.7 1.9 361.8 Color-coated sheet (stri | Common CR narrow strip | | | | | | | | | | 358.6% |
| Coated plate (strip)397.8290.6688.4622.910.5%288.0312.9601.0237.3153.2Galvanized sheet(strip)313.7233.3547.0486.112.5%255.5277.8533.3210.0154.0Tinplate30.013.943.934.925.9%9.814.524.422.39.1Chromed sheet1.42.53.913.1-69.9%0.20.30.50.350.9Lead-coated sheet0.81.01.81.071.2%9.00.09.00.0-Aluminum-coated sheet26.722.649.347.34.3%9.615.525.12.8792.6Others25.117.342.540.45.0%3.94.88.71.9361.8Color-coated sheet (strip)26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical plate (strip)88.674.6163.2147.110.9%18.315.333.528.218.8Welded steel tube16.414.731.134.2-9.0%354.6398.4753.0284.3164.9Natural gas transportation0.00.00.2-85.1%62.367.5129.824.3435.3 | | 2.1 | 1.8 | 3.9 | 4.7 | -16.3% | | 3.1 | 3.9 | | 80.9% |
| Galvanized sheet(strip)313.7233.3547.0486.112.5%255.5277.8533.3210.0154.0Tinplate30.013.943.934.925.9%9.814.524.422.39.1Chromed sheet1.42.53.913.1-69.9%0.20.30.50.350.9Lead-coated sheet0.81.01.81.071.2%9.00.09.00.0-Aluminum-coated sheet26.722.649.347.34.3%9.615.525.12.8792.6Others25.117.342.540.45.0%3.94.88.71.9361.8Color-coated sheet (strip)26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical plate (strip)88.674.6163.2147.110.9%18.315.333.528.218.8Welded steel tube16.414.731.134.2-9.0%354.6398.4753.0284.3164.9Natural gas transportation0.00.00.2-85.1%62.367.5129.824.3435.3 | CR stainless narrow strip | 13.8 | 10.7 | 24.6 | 27.8 | -11.6% | 4.2 | 3.7 | 7.9 | 2.8 | 184.2% |
| Tinplate 30.0 13.9 43.9 34.9 25.9% 9.8 14.5 24.4 22.3 9.1 Chromed sheet 1.4 2.5 3.9 13.1 -69.9% 0.2 0.3 0.5 0.3 50.9 Lead-coated sheet 0.8 1.0 1.8 1.0 71.2% 9.0 0.0 9.0 0.0 - Aluminum-coated sheet 26.7 22.6 49.3 47.3 4.3% 9.6 15.5 25.1 2.8 792.6 Others 25.1 17.3 42.5 40.4 5.0% 3.9 4.8 8.7 1.9 361.8 Color-coated sheet (strip) 26.5 19.9 46.4 50.4 -7.9% 46.4 62.5 108.8 34.8 213.0 Electrotechnical plate (strip) 88.6 74.6 163.2 147.1 10.9% 18.3 15.3 33.5 28.2 18.8 Welded steel tube 16.4 14.7 31.1 34.2 -9.0% 354.6 398.4 753.0 284.3 435.3 Natur | Coated plate (strip) | 397.8 | 290.6 | 688.4 | 622.9 | | 288.0 | 312.9 | | | 153.2% |
| Chromed sheet1.42.53.913.1-69.9%0.20.30.50.350.9Lead-coated sheet0.81.01.81.071.2%9.00.09.00.0-Aluminum-coated sheet26.722.649.347.34.3%9.615.525.12.8792.6Others25.117.342.540.45.0%3.94.88.71.9361.8Color-coated sheet (strip)26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical plate (strip)88.674.6163.2147.110.9%18.315.333.528.218.8Welded steel tube16.414.731.134.2-9.0%354.6398.4753.0284.3164.9Natural gas transportation0.00.00.2-85.1%62.367.5129.824.3435.3 | Galvanized sheet(strip) | 313.7 | 233.3 | 547.0 | 486.1 | | 255.5 | 277.8 | 533.3 | 210.0 | 154.0% |
| Lead-coated sheet0.81.01.81.071.2%9.00.09.00.0-Aluminum-coated sheet26.722.649.347.34.3%9.615.525.12.8792.6Others25.117.342.540.45.0%3.94.88.71.9361.8Color-coated sheet (strip)26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical plate (strip)88.674.6163.2147.110.9%18.315.333.528.218.8Welded steel tube16.414.731.134.2-9.0%354.6398.4753.0284.3164.9Natural gas transportation0.00.00.2-85.1%62.367.5129.824.3435.3 | Tinplate | 30.0 | 13.9 | 43.9 | 34.9 | 25.9% | 9.8 | 14.5 | 24.4 | 22.3 | 9.1% |
| Aluminum-coated sheet26.722.649.347.34.3%9.615.525.12.8792.6Others25.117.342.540.45.0%3.94.88.71.9361.8Color-coated sheet (strip)26.519.946.450.4-7.9%46.462.5108.834.8213.0Electrotechnical plate (strip)88.674.6163.2147.110.9%18.315.333.528.218.8Welded steel tube16.414.731.134.2-9.0%354.6398.4753.0284.3164.9%Natural gas transportation0.00.00.2-85.1%62.367.5129.824.3435.3 | Chromed sheet | 1.4 | 2.5 | 3.9 | 13.1 | -69.9% | 0.2 | 0.3 | 0.5 | 0.3 | 50.9% |
| Others 25.1 17.3 42.5 40.4 5.0% 3.9 4.8 8.7 1.9 361.8 Color-coated sheet (strip) 26.5 19.9 46.4 50.4 -7.9% 46.4 62.5 108.8 34.8 213.0 Electrotechnical plate (strip) 88.6 74.6 163.2 147.1 10.9% 18.3 15.3 33.5 28.2 18.8 Welded steel tube 16.4 14.7 31.1 34.2 -9.0% 354.6 398.4 753.0 284.3 164.9 Natural gas transportation 0.0 0.0 0.2 -85.1% 62.3 67.5 129.8 24.3 435.3 | Lead-coated sheet | 0.8 | 1.0 | 1.8 | 1.0 | 71.2% | 9.0 | 0.0 | 9.0 | 0.0 | - |
| Color-coated sheet (strip) 26.5 19.9 46.4 50.4 -7.9% 46.4 62.5 108.8 34.8 213.0 Electrotechnical plate (strip) 88.6 74.6 163.2 147.1 10.9% 18.3 15.3 33.5 28.2 18.8 Welded steel tube 16.4 14.7 31.1 34.2 -9.0% 354.6 398.4 753.0 284.3 164.9 Natural gas transportation 0.0 0.0 0.2 -85.1% 62.3 67.5 129.8 24.3 435.3 | Aluminum-coated sheet | 26.7 | 22.6 | 49.3 | 47.3 | 4.3% | | 15.5 | 25.1 | 2.8 | 792.6% |
| Color-coated sheet (strip) 26.5 19.9 46.4 50.4 -7.9% 46.4 62.5 108.8 34.8 213.0 Electrotechnical plate (strip) 88.6 74.6 163.2 147.1 10.9% 18.3 15.3 33.5 28.2 18.8 Welded steel tube 16.4 14.7 31.1 34.2 -9.0% 354.6 398.4 753.0 284.3 164.9 Natural gas transportation 0.0 0.0 0.2 -85.1% 62.3 67.5 129.8 24.3 435.3 | Others | 25.1 | 17.3 | 42.5 | 40.4 | 5.0% | 3.9 | 4.8 | 8.7 | 1.9 | 361.8% |
| Electrotechnical plate (strip) 88.6 74.6 163.2 147.1 10.9% 18.3 15.3 33.5 28.2 18.8 Welded steel tube 16.4 14.7 31.1 34.2 -9.0% 354.6 398.4 753.0 284.3 164.9 Natural gas transportation 0.0 0.0 0.2 -85.1% 62.3 67.5 129.8 24.3 435.3 | Color-coated sheet (strip) | | | | | | | | | | 213.0% |
| Welded steel tube 16.4 14.7 31.1 34.2 -9.0% 354.6 398.4 753.0 284.3 164.9 Natural gas transportation 0.0 0.0 0.2 -85.1% 62.3 67.5 129.8 24.3 435.3 | | | | | | | | | | | 18.8% |
| Natural gas transportation 0.0 0.0 0.0 0.2 -85.1% 62.3 67.5 129.8 24.3 435.3 | 1 1 1 | | | | | | | | | | |
| | Natural gas transportation | 0.0 | 0.0 | | | -85.1% | 62.3 | | 129.8 | 24.3 | 435.3% |
| Natural gas drilling 0.6 0.8 1.4 0.4 287.1% 13.1 13.8 26.8 14.6 84.4 | Natural gas drilling | 0.6 | 0.8 | 1.4 | 0.4 | 287.1% | 13.1 | 13.8 | 26.8 | 14.6 | 84.4% |
| | | | | | | | | | | | 142.9% |

China: flat product import, '000 tonnes

| | Flat products | | HR plate >10 mm | | HR sheet <10 mm | | CR uncoated products | | Coated flat products | |
|--------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | | | | | | | | | |
| total | 2277.3 | -5% | 108.1 | 41% | 646.0 | -8% | 789.6 | -15% | 733.7 | 9 % |
| Japan | 906.7 | 32% | 84.2 | 45% | 262.2 | 36% | 234.3 | 47% | 325.9 | 18% |
| Taiwan | 477.4 | 0% | 2.6 | 149% | 125.4 | -12% | 200.0 | 4% | 149.5 | 6% |
| South Korea | 469.9 | -12% | 9.7 | 225% | 79.6 | -50% | 178.6 | -5% | 202.0 | 12% |
| Kazakhstan | 93.9 | 25% | 0.0 | - | 24.1 | -27% | 64.8 | 70% | 5.0 | 24% |
| Germany | 79.8 | 83% | 5.5 | 58% | 57.6 | 298% | 9.5 | -48% | 7.3 | 1% |
| China | 70.5 | 37% | 1.9 | 2% | 16.7 | 21% | 34.6 | 37% | 17.3 | 62% |
| Italy | 25.7 | 141% | 0.1 | - | 24.0 | 179% | 0.6 | -65% | 1.2 | 109% |
| Russia | 22.5 | -86% | 0.0 | - | 3.1 | -92% | 19.4 | -83% | 0.0 | -100% |
| Thailand | 15.8 | -37% | 0.0 | - | 0.0 | -100% | 14.6 | 193% | 1.3 | -80% |
| India | 14.5 | -63% | 0.0 | -100% | 13.8 | -50% | 0.1 | -98% | 0.6 | -81% |
| Sweden | 13.3 | 45% | 0.6 | 18% | 9.2 | 49% | 2.7 | 87% | 0.8 | -25% |
| Belgium | 13.3 | 69 % | 0.1 | -83% | 11.6 | 312% | 0.9 | -75% | 0.7 | -7% |
| Netherlands | 10.2 | 123% | 0.0 | - | 0.3 | 59 % | 4.7 | 204% | 5.2 | 82% |
| South Africa | 10.0 | -67% | 0.8 | 183% | 5.7 | 66% | 3.3 | -84% | 0.2 | -96% |
| Brazil | 10.0 | -93% | 1.2 | 1010% | 2.1 | -93% | 1.8 | -98% | 4.9 | -73% |

China: flat product export, '000 tonnes

| | Flat products | | HR plate >10 mm | | HR sheet <10 mm | | CR uncoated products | | Coated flat products | |
|----------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | | | | | | | | | |
| total | 3811.9 | 133% | 809.9 | 176% | 1783.2 | 119% | 509.5 | 99 % | 709.3 | 161% |
| South Korea | 1046.0 | 129.0% | 318.9 | 130.6% | 648.2 | 134.3% | 40.6 | 80.9% | 38.2 | 98.0% |
| India | 260.5 | 339.7% | 51.8 | 538.1% | 179.7 | 256.2% | 14.5 | 2553.0% | 14.5 | 10777.4% |
| Vietnam | 248.6 | 167.0% | 34.7 | 100.1% | 170.7 | 198.6% | 39.2 | 125.5% | 4.1 | 230.1% |
| Italy | 243.8 | 63.9% | 29.2 | 30281.3% | 124.2 | 16.3% | 38.4 | 58.4% | 52.0 | 194.9% |
| Belgium | 227.7 | 325.5% | 41.7 | 159.2% | 66.0 | 711.2% | 38.6 | 530.2% | 81.4 | 251.4% |
| Singapore | 180.6 | 598.4% | 63.0 | 1500.6% | 108.2 | 524.0% | 4.0 | 45.7% | 5.4 | 195.0% |
| USĂ | 147.7 | -15.2% | 15.4 | 69.5% | 12.2 | -11.3% | 49.9 | -26.4% | 70.2 | -16.0% |
| Spain | 141.1 | 23.2% | 57.8 | 67.0% | 35.4 | -44.6% | 4.2 | 7.8% | 43.7 | 258.7% |
| Taiwan | 135.9 | 426.1% | 49.9 | 1106.7% | 50.5 | 343.8% | 6.3 | 150.6% | 29.3 | 274.1% |
| Hong Kong | 109.3 | 59.3% | 2.3 | 4.7% | 40.7 | 28.0% | 44.5 | 83.0% | 21.8 | 111.1% |
| Japan | 95.5 | 102.8% | 30.2 | 51.1% | 46.8 | 88.4% | 8.7 | 980.6% | 9.8 | 569.8% |
| Indonesia | 95.3 | 155.5% | 7.1 | 344.8% | 55.6 | 136.4% | 24.3 | 175.9% | 8.3 | 145.9% |
| Thailand | 79.5 | 84.4% | 5.1 | 118.8% | 40.9 | 26.8% | 16.7 | 486.0% | 16.8 | 196.8% |
| Germany | 68.5 | 1035.2% | 4.9 | -16.8% | 20.0 | - | 41.4 | 26971.9% | 2.2 | 5775.7% |
| Russia | 55.2 | 1366.1% | 0.1 | 380.0% | 0.4 | 18.3% | 0.7 | 167.2% | 54.0 | 1633.5% |
| United Kingdom | 52.0 | 210.4% | 11.8 | 151.2% | 9.2 | 490.7% | 4.1 | 28942.9% | 27.0 | 157.1% |
| Australia | 47.2 | 75.7% | 8.4 | 198.8% | 13.2 | -13.3% | 5.9 | 128.5% | 19.7 | 215.3% |
| U.A.E | 46.0 | 1133.2% | 10.1 | - | 25.3 | 1083.0% | 6.0 | 473.5% | 4.6 | 743.6% |
| Malaysia | 40.7 | 218.3% | 0.1 | -22.8% | 17.0 | 119.0% | 18.4 | 968.2% | 5.2 | 61.1% |
| Poland | 40.0 | 419.4% | 0.1 | - | 2.4 | - | 7.2 | 47.4% | 30.3 | 972.6% |
| Philippines | 38.3 | 64.1% | 5.1 | 1425.5% | 14.1 | 47.4% | 15.4 | 25.1% | 3.6 | 227.9% |
| Turkey | 33.5 | 49.6% | 8.8 | 5895.9% | 4.1 | -65.7% | 6.1 | -39.0% | 14.6 | 4999.7% |
| Pakistan | 29.5 | 50.9% | 0.4 | -79.0% | 6.2 | 1224.7% | 7.2 | 262.1% | 15.6 | 2.9% |
| Saudi Arabia | 23.4 | 842.2% | 1.0 | 204.0% | 14.4 | 1310.6% | 5.1 | 896.6% | 2.9 | 366.4% |
| Israel | 22.1 | 436.1% | 0.0 | - | 0.9 | 3934.8% | 2.9 | - | 18.3 | 346.5% |
| Portugal | 17.7 | 67946.2% | 0.0 | - | 5.3 | - | 0.1 | 373.1% | 12.2 | - |

China: estimation of consumption of flat products, '000 tonnes

| | | | % change | | Jan-Feb | Jan-Feb | % change |
|----------------------|-------------|-------------|-----------|--------------|--------------|--------------|----------|
| | Jan.07 | Feb.07 | per month | Feb.06 | 2007 | 2006 | 07/06 |
| Output | | | | | | | |
| Flat products | 17690.1 | 17824.7 | 0.8% | 12480.5 | 35514.8 | 24760.1 | 43.4% |
| incl. plate | 8261.2 | 7907.2 | -4.3% | 5827.6 | 16168.4 | 11937.4 | 35.4% |
| sheet/strip | 9107.9 | 9625.5 | 5.7% | 6404.5 | 18733.4 | 12305.7 | 52.2% |
| HR sheet | 656.6 | 779.8 | 18.8% | 286.5 | 1436.4 | 456.1 | 214.9% |
| HR coil | 4226.3 | 4386.2 | 3.8% | 3300.9 | 8612.5 | 6429.7 | 33.9% |
| CR sheet | 1092.0 | 1047.1 | -4.1% | 741.1 | 2139.1 | 1387.5 | 54.2% |
| CR coil | 1729.8 | 1712.6 | -1.0% | 1206.4 | 3442.4 | 2294.0 | 50.1% |
| Coated | 1196.6 | 1520.6 | 27.1% | 716.5 | 2717.2 | 1445.7 | 88.0% |
| Color-coated | 206.6 | 179.2 | -13.3% | 153.1 | 385.8 | 292.7 | 31.8% |
| silicon steel | 321.0 | 292.0 | -9.0% | 248.4 | 613.0 | 517.0 | 18.6% |
| Welded steel tube | 1527.3 | 1203.1 | -21.2% | 1212.8 | 2730.4 | 2421.8 | 12.7% |
| Import | 1527.5 | 1205.1 | -21.2% | 1212.0 | 2730.4 | 2421.0 | 12.7 /0 |
| Flat products | 1241.8 | 1034.8 | -16.7% | 1059.0 | 2276.6 | 2385.1 | -4.5% |
| incl. plate | 220.1 | 234.2 | 6.4% | 190.4 | 454.3 | 400.6 | 13.4% |
| sheet/strip | 933.1 | 726.0 | -22.2% | 808.7 | 1659.1 | 1837.4 | -9.7% |
| HR sheet | 5.6 | 3.5 | -37.7% | 4.4 | 9.1 | 7.3 | 25.3% |
| | 5.0 93.6 | 3.5 84.0 | | 4.4 121.4 | 9.1 177.5 | 7.3 276.3 | -35.7% |
| HR coil | | | -10.3% | | | | |
| CR sheet | 57.3 | 47.5 | -17.1% | 61.2 | 104.9 | 123.2 | -14.9% |
| CR coil | 352.3 | 280.4 | -20.4% | 310.4 | 632.7 | 757.4 | -16.5% |
| Coated | 397.8 | 290.6 | -26.9% | 284.8 | 688.4 | 622.9 | 10.5% |
| Color-coated | 26.5 | 19.9 | -24.8% | 26.6 | 46.4 | 50.4 | -7.9% |
| silicon steel | 88.6 | 74.6 | -15.7% | 59.9 | 163.2 | 147.1 | 10.9% |
| Welded steel tube | 16.4 | 14.7 | -10.6% | 16.7 | 31.1 | 34.2 | -9.0% |
| Export | | | | | | | |
| Flat products | 1875.2 | 1936.3 | 3.3% | 819.8 | 3811.5 | 1636.3 | 132.9% |
| incl. plate | 939.2 | 971.0 | 3.4% | 359.1 | 1910.2 | 696.0 | 174.5% |
| sheet/strip | 917.8 | 950.1 | 3.5% | 447.5 | 1867.9 | 912.1 | 104.8% |
| HR sheet | 57.0 | 86.9 | 52.6% | 37.6 | 143.9 | 79.8 | 80.3% |
| HR coil | 266.9 | 247.4 | -7.3% | 119.3 | 514.3 | 316.9 | 62.3% |
| CR sheet | 60.9 | 61.4 | 0.8% | 10.7 | 122.2 | 24.1 | 408.2% |
| CR coil | 198.7 | 179.0 | -9.9% | 123.6 | 377.6 | 219.2 | 72.3% |
| Coated | 288.0 | 312.9 | 8.6% | 135.0 | 601.0 | 237.3 | 153.2% |
| Color-coated | 46.4 | 62.5 | 34.7% | 21.4 | 108.8 | 34.8 | 213.0% |
| silicon steel | 18.3 | 15.3 | -16.5% | 13.2 | 33.5 | 28.2 | 18.8% |
| Welded steel tube | 354.6 | 398.4 | 12.4% | 182.0 | 753.0 | 284.3 | 164.9% |
| Apparent consumption | | | | | | | |
| Flat products | 17056.7 | 16923.1 | -0.8% | 12719.7 | 33979.8 | 25508.9 | 33.2% |
| incl. plate | 7542.2 | 7170.4 | -4.9% | 5658.9 | 14712.5 | 11642.0 | 26.4% |
| sheet/strip | 9123.2 | 9401.4 | 3.0% | 6765.7 | 18524.6 | 13231.0 | 40.0% |
| HR sheet | 605.2 | 696.4 | 15.1% | 253.3 | 1301.6 | 383.5 | 239.4% |
| HR coil | 4053.0 | 4222.7 | 4.2% | 3303.0 | 8275.7 | 6389.0 | 29.5% |
| CR sheet | 1088.5 | 1033.3 | -5.1% | 791.6 | 2121.7 | 1486.7 | 42.7% |
| CR coil | 1883.4 | 1814.1 | -3.7% | 1393.2 | 3697.5 | 2832.2 | 30.6% |
| Coated | 1306.3 | 1498.3 | 14.7% | 866.3 | 2804.7 | 1831.2 | 53.2% |
| Color-coated | 186.7 | 136.6 | -26.8% | 158.3 | 323.4 | 308.3 | 4.9% |
| silicon steel | 391.3 | 351.4 | -10.2% | 295.1 | 742.7 | 635.9 | 16.8% |
| Welded steel tube | 1189.1 | 819.4 | -31.1% | 1047.5 | 2008.5 | 2171.7 | -7.5% |
| | 110/.1 | 017.4 | 91.1/0 | 1047.5 | 2000.0 | 21/1./ | 1.3/0 |

Japan: flat product export, '000 tonnes

| | Flat proc | ducts | HR plate >10 mm | | HR sheet <10 mm | | CR uncoo products | | Coated f | |
|--------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | - | | - | | - | | - | | - |
| total | 3656.9 | 20.6% | 458.6 | 14.6% | 1552.3 | 28.5% | 709.6 | 25.7% | 936.4 | 9.1% |
| South Korea | 902.7 | 19.0% | 267.8 | 0.7% | 550.4 | 41.9% | 24.7 | -35.8% | 59.9 | -10.2% |
| China | 856.1 | 30.9% | 100.8 | 68.5% | 234.2 | 25.3% | 240.4 | 36.4% | 280.8 | 21.4% |
| Thailand | 593.8 | 32.2% | 10.7 | 15.8% | 345.6 | 58.9% | 105.1 | 46.7% | 132.4 | -12.1% |
| Taiwan | 133.7 | 15.9% | 2.9 | 135.4% | 65.0 | 45.0% | 22.2 | -8.2% | 43.6 | -3.2% |
| Malaysia | 123.7 | 46.7% | 4.3 | 550.8% | 37.2 | 63.6% | 45.0 | 88.4% | 37.2 | 0.4% |
| Mexico | 119.9 | -5.1% | 2.0 | 11824.3% | 19.6 | -67.4% | 25.7 | 27.8% | 72.6 | 57.2% |
| Indonesia | 118.1 | 40.6% | 9.7 | 23.1% | 34.4 | 1.5% | 49.8 | 95.2% | 24.2 | 44.6% |
| Hong Kong | 106.2 | 12.0% | 2.0 | -17.9% | 10.6 | 45.8% | 42.0 | 11.2% | 51.6 | 8.9% |
| Vietnam | 90.4 | 11.5% | 12.4 | 25.5% | 38.5 | -16.6% | 26.7 | 49.2% | 12.8 | 80.3% |
| India | 70.4 | 56.8% | 0.9 | 429.4% | 30.8 | 89.9% | 17.3 | 63.6% | 21.4 | 19.3% |
| Philippines | 61.7 | 23.6% | 16.9 | 62.8% | 14.4 | 18.4% | 6.3 | 66.8% | 24.1 | 2.1% |
| Singapore | 58.0 | 25.9% | 4.5 | 123.6% | 14.5 | 6.0% | 14.5 | 47.2% | 24.5 | 19.2% |
| USA | 49.9 | -21.2% | 4.4 | 317.6% | 16.7 | -10.3% | 19.1 | -22.9% | 9.7 | -48.6% |
| Australia | 47.5 | -27.2% | 0.4 | -65.6% | 16.3 | -52.7% | 11.1 | 11.4% | 19.8 | 0.3% |
| Bangladesh | 44.3 | -16.7% | 0.0 | - | 13.4 | -47.0% | 1.8 | -44.3% | 29.1 | 17.8% |
| Saudi Arabia | 42.4 | -17.4% | 5.0 | 40.9% | 19.5 | -32.5% | 1.1 | 69.2% | 16.7 | -8.1% |
| Colombia | 26.8 | -13.5% | 0.0 | - | 15.5 | -24.7% | 10.9 | 7.1% | 0.4 | 113.7% |
| Netherlands | 20.9 | 143.5% | 9.3 | 2616.0% | 1.7 | 850.4% | 4.0 | 36.7% | 5.9 | 15.0% |
| Pakistan | 18.9 | -3.8% | 0.0 | - | 2.2 | 352.1% | 6.6 | 12.3% | 10.1 | -23.9% |
| Kenya | 18.8 | 92.8% | 0.0 | -100.0% | 18.5 | 171.1% | 0.1 | - | 0.3 | -88.8% |
| Nigeria | 12.9 | 30.5% | 0.0 | - | 0.0 | - | 9.7 | 8.8% | 3.2 | 232.5% |
| U.A.E | 11.4 | 177.2% | 2.1 | 3394.6% | 3.8 | 619.6% | 0.6 | -14.0% | 4.9 | 74.7% |
| Argentina | 11.3 | 15026.0% | 0.0 | - | 11.2 | - | 0.1 | -2.3% | 0.0 | - |

Russia: flat product export, '000 tonnes

| | Flat prod | ucts | HR plate >10 mm | | HR sheet <10 mm | | CR uncoc products | | Coated fl products | |
|---------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | | | | | | | | | |
| otal | 1453.0 | -10.6% | 129.3 | 37.4% | 817.7 | -15.1% | 434.2 | -13.3% | 71.8 | 5.1% |
| aly | 190.6 | -31.4% | 0.3 | -95.1% | 73.3 | -47.1% | 115.6 | -9.8% | 1.3 | -71.7% |
| Germany | 165.6 | 14.7% | 1.8 | 127.0% | 63.3 | -28.7% | 94.2 | 127.1% | 6.4 | -52.4% |
| urkey ' | 147.4 | -34.9% | 19.5 | 1173.9% | 111.5 | -25.5% | 16.4 | -78.2% | 0.0 | - |
| ndia | 130.2 | 88.2% | 12.9 | 475.5% | 77.8 | 24.7% | 39.5 | 790.9% | 0.0 | -40.3% |
| Jkraine | 77.0 | 24.4% | 19.6 | 386.6% | 26.5 | 14.2% | 15.4 | 26.3% | 15.6 | -30.9% |
| stonia | 75.6 | 163.9% | 7.6 | 127.4% | 30.1 | 121.5% | 26.0 | 166.9% | 12.0 | 497.8% |
| JSA | 63.8 | -28.8% | 15.0 | 20.0% | 39.5 | -19.8% | 9.4 | -66.3% | 0.0 | - |
| an | 58.9 | -60.2% | 4.4 | 36.5% | 38.5 | -50.7% | 12.4 | -80.9% | 3.6 | 171.1% |
| Kazakhstan | 39.9 | 64.2% | 12.4 | 16.1% | 16.0 | 179.5% | 1.8 | -13.8% | 9.6 | 67.6% |
| oland | 32.4 | -28.5% | 1.8 | -74.7% | 23.3 | -35.2% | 7.3 | 264.3% | 0.0 | -100.0% |
| srael | 32.3 | 11.4% | 2.4 | 680.7% | 29.3 | 30.4% | 0.1 | -96.0% | 0.4 | -86.6% |
| Aorocco | 30.7 | 70.4% | 1.9 | -26.4% | 28.8 | 106.4% | 0.0 | -100.0% | 0.0 | - |
| gypt | 27.6 | 302.6% | 0.3 | - | 27.2 | 500.0% | 0.0 | - | 0.1 | -95.1% |
| lietnam | 26.3 | 5.7% | 2.7 | -75.4% | 23.1 | 67.8% | 0.5 | 64.8% | 0.0 | - |
| Greece | 24.8 | 24.4% | 0.8 | -50.7% | 24.0 | 84.5% | 0.0 | -100.0% | 0.0 | - |
| Jzbekistan | 23.9 | 52.5% | 0.8 | 140.5% | 9.2 | 148.7% | 9.4 | 16.6% | 4.6 | 26.4% |
| ipain | 17.7 | -23.9% | 0.0 | - | 15.9 | -12.2% | 1.8 | -65.0% | 0.0 | - |
| audi Arabia | 17.6 | 33.7% | 0.2 2.3 | -74.4% | 17.5 | 43.1% | 0.0 | -100.0% | 0.0 | - |
| Zzechia | 17.1 | 80.5% | 2.3 | 43.6% | 2.5 | 41.4% | 11.8 | 164.9% | 0.5 | -71.5% |
| China | 14.9 | 28.3% | 0.0 | - | 0.0 | - | 14.9 | 34.4% | 0.0 | -100.0% |
| Great Britain | 14.4 | 47.2% | 0.2 | -92.4% | 8.9 | 298.8% | 3.7 | -28.7% | 1.6 | - |
| Azerbaijan | 13.2 | 240.3% | 0.2 | - | 9.6 | 563.8% | 0.8 | 1151.4% | 2.7 | 11.6% |
| ordan | 13.1 | 288.4% | 0.0 | - | 13.1 | 865.5% | 0.0 | -99.9% | 0.0 | - |
| Denmark | 10.7 | 35.3% | 0.6 | -37.0% | 8.2 | 30.3% | 1.8 | 152.8% | 0.2 | - |
| rance | 10.6 | 12.5% | 0.0 | - | 7.1 | -16.9% | 2.9 | 217.9% | 0.7 | - |

Ukraine: flat product export, '000 tonnes

| | Flat prod | ucts | HR plate >10 mm | | HR sheet <10 mm | | CR uncoc products | | Coated f | |
|------------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | | | | | | | | | |
| total | 1468.1 | 10.6 % | 451.6 | 10.3 % | 796.1 | 11.5% | 206.2 | 8.9 % | 14.2 | -3.6 % |
| Turkey | 426.7 | 76.3% | 73.1 | 133.1% | 289.7 | 51.6% | 62.6 | 220.2% | 1.2 | - |
| Russia | 264.0 | 22.2% | 126.7 | 29.0% | 83.9 | 20.2% | 44.7 | 20.8% | 8.7 | -20.9% |
| India | 101.9 | 24.6% | 58.7 | -6.9% | 38.0 | 103.5% | 5.1 | 319997.6% | | - |
| Syria | 82.3 | 33.3% | 7.5 | 92.9% | 56.5 | 30.3% | 18.3 | 26.2% | 0.0 | - |
| United Arab Republic | 52.4 | -14.8% | 13.5 | 51.8% | 37.8 | -25.2% | 1.0 | -48.5% | 0.0 | - |
| Belorussia | 44.4 | -4.4% | 7.9 | 104.9% | 29.5 | -11.9% | 5.7 | -23.5% | 1.3 | -20.5% |
| Poland | 42.7 | 13.6% | 20.2 | 65.2% | 19.2 | -5.3% | 2.3 | -54.3% | 1.0 | - |
| Israel | 34.1 | 10.0% | 1.1 | -77.9% | 32.8 | 26.4% | 0.2 | - | 0.0 | - |
| Pakistan | 28.7 | -52.8% | 0.0 | -100.0% | 28.7 | -46.6% | 0.0 | -100.0% | 0.0 | - |
| Egypt | 27.7 | -27.2% | 25.9 | -7.1% | 1.8 | -44.1% | 0.0 | -100.0% | 0.0 | - |
| Singapore | 27.0 | -62.4% | 13.6 | -67.9% | 13.4 | -54.4% | 0.0 | - | 0.0 | - |
| Nigeria | 26.4 | 2.9% | 2.2 | 90.3% | 17.1 | 23.7% | 7.1 | -33.2% | 0.0 | - |
| Bulgaria | 26.3 | -37.4% | 5.6 | -18.3% | 11.1 | -56.6% | 9.7 | -0.7% | 0.0 | - |
| Norway | 25.6 | 81.0% | 16.2 | 72.1% | 9.4 | 98.5% | 0.0 | - | 0.0 | - |
| Romania | 21.7 | 108.1% | 12.7 | 438.4% | 6.0 | 71.1% | 3.1 | -33.4% | 0.0 | - |
| Croatia | 20.7 | -5.1% | 6.5 | 136.1% | 9.8 | -31.7% | 4.4 | -6.2% | 0.0 | - |
| Bosnia and Herzegovina | 18.3 | 750.1% | 0.6 | - | 17.4 | 710.9% | 0.2 | - | 0.0 | - |
| Slovakia | 17.8 | 122.0% | 13.5 | 360.6% | 4.3 | -5.7% | 0.1 | -81.2% | 0.0 | - |
| Serbia and Montenegro | 17.8 | 544.3% | 3.2 | 130.8% | 14.0 | 954.1% | 0.6 | 1019.1% | 0.0 | - |
| Jordan | 17.4 | -45.2% | 1.6 | -32.5% | 10.2 | -57.5% | 5.6 | 5.7% | 0.0 | - |
| Lebanon | 15.2 | 482.3% | 0.0 | -100.0% | 12.2 | 485.6% | 3.0 | - | 0.0 | - |
| Czechia | 10.9 | 208.0% | 8.4 | 235.0% | 2.6 | 148.7% | 0.0 | -100.0% | 0.0 | - |
| Macedonia | 10.1 | 173.1% | 1.5 | 1188.1% | 6.0 | 103.7% | 2.6 | 306.3% | 0.0 | - |
| Colombia | 8.8 | 9.8% | 3.0 | -20.5% | 5.8 | 37.2% | 0.0 | - | 0.0 | - |
| Morocco | 8.8 | -24.0% | 0.0 | -100.0% | 6.9 | 7.2% | 1.9 | 2.5% | 0.0 | - |

Kazakhstan: flat product export, '000 tonnes

| | Flat prod | ucts | HR plate >10 mm | | HR sheet <10 mm | | CR uncoc products | | Coated f | |
|---|---|---|---|--|--|---|--|---|--|---|
| | For 2 months 2007 | % change 07/06 | For 2 months 2007 | % change 07/06 | For 2 months 2007 | % change 07/06 | For 2 months 2007 | % change 07/06 | For 2 months 2007 | % change 07/06 |
| Countries total Iran China Russia South Korea USA Macedonia Syria Nigeria Belorussia Ukraine | 489.1 122.2 99.7 47.7 34.4 27.2 23.1 20.4 17.6 13.1 12.8 | 19.3% -6.9% 26.7% 98.2% 95.4% 141.8% - 100.1% 134.7% 269.6% 231.6% | 17.1 4.4 0.0 4.9 0.0 0.0 0.0 0.3 1.6 0.8 1.4 | 106.7% 142.0% -100.0% 7897.0% -100.0% -72.5% 668.5% | 216.0 67.6 21.8 11.6 34.1 0.0 23.1 9.7 16.0 6.4 1.1 | 8.9% -12.5% -34.0% 214.2% 101.0% - - 356.5% 157.6% 309.5% | 129.6 25.2 71.5 6.1 0.3 0.0 0.0 5.3 0.0 4.1 0.1 | 28.7% 0.6% 74.7% 1023.7% - - - 233.4% -100.0% - - 87.5% | 126.4 25.0 6.3 25.0 0.0 27.2 0.0 5.2 0.0 1.9 10.2 | 23.2% -7.8% 40.2% 26.8% -141.8% -20.7% -0.5% 202.2% |
| | | © 2 | 007 Metal | Expert F | Research | Group, 3 | 8 0562 3 | 1 42 23, | 7 495 7 | 75 60 55 |

EU: flat product import, '000 tonnes

| | Flat proc | ducts | HR plate >10 mm | | HR sheet <10 mm | | CR uncoc products | ıted | Coated f products | |
|--------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 1 months 2007 | % change 07/06 |
| Countries | | | | | | | | | | |
| total | 2144.0 | 120.3% | 304.5 | 235.8% | 957.6 | 98.1% | 308.3 | 56.3% | 573.7 | 184.6% |
| China | 769.3 | 556.8% | 191.0 | 1237.0% | 307.3 | 313.4% | 84.6 | 534.8% | 186.3 | 1129.0% |
| India | 216.4 | 167.1% | 17.4 | 65.6% | 80.6 | 167.6% | 2.1 | 742.3% | 116.3 | 189.7% |
| Brazil | 182.9 | 120.1% | 14.8 | - | 97.0 | 132.4% | 34.0 | 292.4% | 37.1 | 13.7% |
| Russia | 154.0 | -1.4% | 7.2 | 16.0% | 78.4 | -14.9% | 53.9 | -1.5% | 14.5 | 355.0% |
| Serbia | 104.5 | 15.7% | 4.9 | 21.8% | 73.9 | 9.3% | 14.8 | 36.7% | 10.9 | 38.6% |
| South Korea | 94.9 | 301.4% | 0.2 | -93.8% | 14.8 | 794.9% | 26.1 | 355.7% | 53.8 | 326.0% |
| Ukraine | 70.3 | 63.2% | 24.2 | 76.4% | 29.5 | 16.4% | 15.8 | 297.4% | 0.8 | 2704.5% |
| South Africa | 69.0 | 85.0% | 3.8 | -7.7% | 28.1 | 55.7% | 12.3 | -5.9% | 24.8 | 1083.0% |
| Taiwan | 57.1 | 241.0% | 0.0 | 18.1% | 10.2 | 16324.4% | 24.6 | 774.7% | 22.3 | 60.9% |
| Iran | 47.0 | 76.4% | 0.6 | 24.8% | 45.5 | 74.2% | 0.0 | - | 0.9 | - |
| Australia | 45.4 | 19872.1% | 0.0 | - | 40.0 | - | 0.0 | 8520.0% | 5.3 | 2256.8% |
| Turkey | 40.4 | -37.8% | 0.0 | -95.9% | 20.4 | 39.7% | 10.6 | -71.4% | 9.5 | -28.7% |
| Macedonia | 34.8 | 8.2% | 12.8 | -27.0% | 14.8 | 112.9% | 3.7 | 29.9% | 3.5 | -27.3% |
| Egypt | 34.4 | 87.7% | 0.0 | - | 32.8 | 78.8% | 0.4 | 62642.9% | 1.2 | - |
| Libya | 27.1 | 20.3% | 0.0 | - | 27.1 | 20.3% | 0.0 | - | 0.0 | - |
| Indonesia | 25.0 | 54.9% | 18.9 | 31.1% | 5.3 | 206.4% | 0.8 | - | 0.0 | - |
| Tunisia | 23.0 | 49.4% | 0.0 | - | 0.0 | - | 0.0 | -100.0% | 23.0 | 51.7% |
| Norway | 20.3 | 16.7% | 0.3 | -5.3% | 2.7 | 143.4% | 3.0 | 28.6% | 14.3 | 4.7% |
| Algeria | 18.6 | 94649.5% | 2.5 | - | 5.1 | - | 0.0 | -100.0% | 10.9 | - |
| Japan | 18.3 | -23.2% | 0.3 | 28.8% | 1.1 | -89.8% | 5.9 | -5.9% | 11.0 | 73.8% |
| USA | 17.8 | 75.9% | 0.2 | 14.1% | 3.9 | 887.3% | 9.9 | 103.2% | 3.8 | -18.9% |
| Mexico | 16.8 | 34528.6% | 0.0 | - | 16.3 | 88745.9% | 0.3 | 1235.8% | 0.2 | 5095.3% |
| Thailand | 11.8 | 7354.8% | 0.0 | - | 8.1 | 41824.9% | 1.7 | 1301.5% | 2.0 | 11683.1% |
| Canada | 9.6 | 2160.5% | 0.2 | - | 6.1 | - | 0.3 | 718.1% | 3.0 | 666.3% |

EU: flat product export, '000 tonnes

| | Flat proc | lucts | HR plate >10 mm | | HR sheet <10 mm | | CR uncod products | | Coated f | |
|--------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 1 months 2007 | % change 07/06 |
| Countries | | ., | | •,,•• | | 07,00 | | 07,00 | | •,,•• |
| total | 1193.4 | 5.4% | 168.0 | 35.6% | 549.5 | 16.1% | 187.9 | -22.3% | 288.0 | - 2.0 % |
| Turkey | 282.1 | 141.5% | 26.9 | 724.5% | 170.5 | 255.4% | 43.0 | 45.5% | 41.7 | 15.7% |
| USA | 120.2 | -34.5% | 6.6 | 24.6% | 60.0 | -42.5% | 15.9 | -52.7% | 37.6 | -6.7% |
| Switzerland | 104.7 | 7.8% | 5.5 | -9.3% | 50.3 | 10.6% | 27.7 | -9.9% | 21.2 | 43.1% |
| China | 76.3 | 75.1% | 4.6 | 37.7% | 50.7 | 132.0% | 10.3 | -21.1% | 10.7 | 102.5% |
| India | 67.5 | 203.1% | 35.7 | 1058.7% | 16.4 | 147.8% | 7.4 | 8.9% | 8.0 | 39.0% |
| Norway | 48.0 | 13.7% | 2.9 | -31.3% | 23.3 | 7.1% | 10.7 | 63.7% | 11.2 | 14.2% |
| Algeria | 33.7 | 482.3% | 0.7 | 72.0% | 31.6 | 4714.8% | 1.2 | -47.2% | 0.2 | -91.1% |
| Mexico | 31.1 | -62.4% | 0.2 | 190.3% | 5.1 | -88.3% | 1.8 | -73.5% | 24.0 | -25.2% |
| Russia | 31.1 | -37.9% | 15.3 | -26.4% | 2.1 | -68.6% | 1.5 | -63.6% | 12.3 | -34.2% |
| Iran | 30.4 | -12.5% | 23.7 | 259.9% | 1.0 | -95.4% | 3.2 | -15.7% | 2.5 | -28.7% |
| U.A.E | 29.6 | 72.8% | 13.1 | 507.2% | 5.6 | 64.4% | 1.7 | -23.1% | 9.1 | -1.7% |
| Saudi Arabia | 26.1 | -53.4% | 3.0 | -88.1% | 15.8 | -37.2% | 0.5 | -50.1% | 6.8 | 48.1% |
| Tunisia | 23.7 | 22.6% | 0.0 | 87.3% | 19.9 | 20.8% | 1.7 | 247.1% | 2.0 | -12.7% |
| Pakistan | 19.2 | -28.8% | 0.2 | 12.6% | 1.8 | -59.6% | 10.3 | -20.4% | 7.0 | -26.1% |
| Morocco | 15.9 | -22.7% | 0.2 | -31.2% | 10.8 | -37.2% | 1.0 | 16.5% | 4.0 | 70.9% |
| Singapore | 15.8 | -8.5% | 5.7 | -52.9% | 9.0 | 121.2% | 0.7 | -19.6% | 0.4 | 54.2% |
| Syria | 13.6 | 18.8% | 0.0 | -100.0% | 1.2 | -46.3% | 1.8 | -14.6% | 10.6 | 50.8% |
| South Africa | 13.6 | 26.5% | 1.0 | 242.5% | 3.9 | -3.0% | 3.5 | 70.1% | 5.2 | 19.5% |
| Canada | 12.5 | -70.8% | 1.1 | -50.4% | 5.8 | -28.0% | 3.7 | -87.0% | 1.9 | -53.7% |
| Kuwait | 12.5 | 39.4% | 0.6 | 100900.0% | | 34.2% | 0.0 | -87.3% | 0.6 | 173.0% |
| Croatia | 12.2 | -36.9% | 3.0 | -38.7% | 2.2 | -69.3% | 2.5 | -0.4% | 4.5 | -6.9% |

USA: flat product import, '000 tonnes

| | Flat proc | ducts | HR plate >10 mm | | HR sheet <10 mm | | CR unco | | Coated f | |
|--------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | | | | | | | | | |
| total | 1758.4 | - 18.1 % | 73.1 | -25.8% | 720.8 | -23.4% | 373.3 | -18.0% | 591.1 | - 9.4 % |
| Canada | 419.2 | 7.2% | 11.1 | 10.1% | 254.0 | 28.3% | 53.0 | 2.1% | 101.1 | -22.9% |
| China | 193.9 | 73.7% | 0.4 | 1401.8% | 2.7 | 84.8% | 88.6 | 151.0% | 102.2 | 36.5% |
| Mexico | 177.3 | 63.1% | 0.1 | 40.2% | 99.9 | 110.3% | 48.6 | 56.9% | 28.8 | -4.8% |
| South Korea | 159.2 | -41.7% | 12.8 | -36.6% | 78.4 | -49.0% | 6.3 | -56.9% | 61.7 | -27.1% |
| Brazil | 130.7 | 14.0% | 0.0 | -98.7% | 1.3 | -82.0% | 74.6 | -16.5% | 54.9 | 207.8% |
| Taiwan | 118.5 | -9.7% | 0.8 | -8.0% | 2.4 | 67.5% | 34.6 | -37.4% | 80.7 | 9.5% |
| Germany | 67.0 | -15.5% | 0.4 | -64.8% | 17.1 | -12.9% | 9.3 | -55.6% | 40.1 | 7.3% |
| France | 64.4 | 29.9% | 0.7 | 1.1% | 39.8 | 8.7% | 3.7 | 26.5% | 20.3 | 115.5% |
| Australia | 60.6 | 47.8% | 2.7 | 436.0% | 55.9 | 38.1% | 2.0 | - | 0.0 | -45.1% |
| India | 53.1 | -52.0% | 0.0 | - | 16.1 | 946.4% | 1.0 | -37.3% | 36.0 | -66.5% |
| Japan | 50.4 | -31.5% | 1.6 | 4945.6% | 19.1 | -22.3% | 17.3 | -21.7% | 12.3 | -53.9% |
| Malaysia | 37.9 | -31.6% | 9.7 | 72.9% | 28.2 | -43.4% | 0.0 | - | 0.0 | - |
| Netherlands | 31.9 | -47.7% | 0.0 | - | 23.5 | -47.9% | 2.2 | -70.7% | 6.1 | -24.4% |
| Sweden | 31.1 | 56.8% | 0.0 | 2350.7% | 23.2 | 67.8% | 7.8 | 30.5% | 0.1 | 105.7% |
| Belgium | 23.0 | -27.5% | 1.3 | 3.4% | 9.0 | -19.7% | 8.9 | -29.9% | 3.8 | -41.9% |
| Thailand | 21.7 | -14.0% | 18.9 | -5.4% | 2.4 | -51.6% | 0.1 | -39.9% | 0.2 | - |
| South Africa | 17.4 | -44.5% | 2.4 | -73.9% | 1.9 | -44.1% | 1.9 | -76.9% | 11.1 | 7.9% |
| New Zealand | 17.3 | -23.4% | 0.0 | - | 16.0 | -21.0% | 1.3 | -44.4% | 0.0 | - |
| Spain | 14.5 | -30.7% | 0.0 | - | 3.3 | -71.2% | 0.1 | -29.5% | 11.1 | 20.3% |
| Russia | 13.0 | -74.4% | 2.5 | -75.7% | 6.3 | -62.7% | 4.2 | -82.3% | 0.0 | - |
| Austria | 7.9 | -15.3% | 2.2 | -25.2% | 4.7 | -10.4% | 0.6 | 34.1% | 0.4 | -42.8% |
| Ukraine | 7.9 | -56.6% | 5.2 | -40.5% | 2.7 | -71.3% | 0.0 | - | 0.0 | - |
| Indonesia | 6.7 | 93.9% | 0.0 | - | 0.8 | 7629.4% | 0.2 | -94.1% | 5.7 | 2620.0% |
| Finland | 5.0 | -41.3% | 0.0 | -100.0% | 2.3 | -61.3% | 2.7 | 18.4% | 0.0 | -100.0% |
| Luxembourg | 4.7 | -11.6% | 0.0 | - | 0.0 | - | 0.0 | - | 4.7 | -12.4% |
| Egypt | 4.4 | -95.7% | 0.0 | - | 4.4 | -95.7% | 0.0 | - | 0.0 | - |

Turkey: flat product import, '000 tonnes

| | Flat pro | ducts | HR plate >10 mm | | HR sheet <10 mm | | CR uncod products | | Coated f | |
|-----------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|
| | For 2 months 2007 | % change 07/06 |
| Countries | | ., | | ., | | ., | | ., | | ., |
| total | 989.6 | -5.6% | 116.3 | 38.9% | 641.0 | 1.8% | 163.4 | -28.5% | 68.8 | -35.4% |
| Ukraine | 368.7 | 53.7% | 59.6 | 94.0% | 261.4 | 37.2% | 47.6 | 156.6% | 0.0 | - |
| Russia | 254.2 | 50.8% | 5.4 | 278.3% | 189.3 | 56.2% | 59.5 | 29.4% | 0.0 | - |
| Romania | 196.8 | -10.4% | 39.2 | 54.2% | 126.9 | -7.4% | 30.8 | -44.8% | 0.0 | -100.0% |
| Bulgaria | 58.2 | 20.1% | 0.0 | -100.0% | 50.1 | 167.4% | 0.0 | -100.0% | 8.1 | -36.1% |
| China | 21.8 | -2.4% | 0.1 | - | 0.0 | -100.0% | 1.1 | -88.7% | 20.6 | 4676.2% |
| Belgium | 20.2 | -29.5% | 0.0 | -100.0% | 0.0 | -97.7% | 6.3 | -47.6% | 13.9 | -8.4% |
| Slovakia | 16.5 | -54.4% | 0.0 | - | 6.7 | -72.9% | 1.8 | -70.4% | 8.1 | 47.1% |
| Italy | 15.4 | -53.4% | 11.2 | -35.8% | 2.6 | -56.3% | 0.7 | -89.6% | 1.0 | -68.6% |
| Germany | 12.2 | -86.7% | 0.8 | -80.4% | 1.5 | -97.0% | 6.4 | -67.0% | 3.5 | -79.3% |
| France | 8.1 | -83.2% | 0.0 | -100.0% | 0.0 | -100.0% | 1.7 | -65.2% | 6.5 | -41.1% |
| Taiwan | 5.6 | 115.1% | 0.0 | - | 0.0 | - | 5.6 | 115.1% | 0.0 | - |
| Greece | 2.9 | -30.9% | 0.0 | - | 0.0 | - | 0.0 | -100.0% | 2.9 | -28.1% |

Metallurgical news

Xiangtan Steel (Hunan province, Central China), which belongs to Hunan Valin group, started construction of a new plate-rolling mill in April 2007. The first mill having the capacity of 1.4m tonnes of plate 6-120x1,500-3,600mm was launched on October 2, 2005. The new mill (1m tonnes of plate up to 100mm thick and 3,66mm wide) is expected to be commissioned in June 2008. Project investments are estimated at CNY1.42bn.

Steel Authority of India (SAIL) plans to invest \$2.6bn in expansion of Bhilai Steel Plant (BSP) capacities. According to the project, steelmaking and rolling capacities will add 78% (to 7m tonnes) and 81% (to 6.47m tonnes), accordingly. Also, the company will construct a new sintering plant, coke batteries and blast furnace in order to increase raw material production. Expansion of capacity at BSP is a part of SAIL's corporate plan aimed at enhancing the steelmaking facilities to 23m tonnes by the 2010.

Vizag Steel (India) signed contract on supply of 2.5m tonne blast furnace No.3 with consortium Larsen & Toubro Limited (L&T) and Paul Wurth (India-Italy). The blast furnace having working volume of 3,800 cubic metres is planned to be installed within 30 months and will take \$318m. Installation of the unit is carried out under the project of increase of steel-making and rolling capacities of Visakhapatnam from 3.6 to 6.3mtpy.

Belgo, which is a part of Arcelor Brazil, launched two blast furnaces in Q1 2007. The units having overall capacity of 360,000 tonnes per year were installed at the plant in Juiz de Fora (Minas Gerais state). The \$120m project is planned to reduce the dependence on supplies of pig iron from other companies of the group. The new furnaces are expected to reach the design capacity as early as in April. The plant at Juiz de Fora is equipped with a 1mtpy EAF, a ladle furnace of 660,000 tonnes per year, a billet conticaster of 1m tonnes, a mill producing rebar and wire rod with capacity of 800,000 tonnes per year and a drawing mill. The company outputs around 1m tonnes of long products every year. In the future, the company plans to double its production capacity (most likely via several modernizations).

CSN (Brazil) will transform former foundry into the long product shop at Volta Redonda. The plan implies preservation of present infrastructure and operating EAF with capacity of 320,000 tonnes per year as well as construction of new billet conticaster (310,000 tonnes) and small-section mill (500,000 tonnes). According to preliminary data, the company plants to produce 295,000 tonnes of rebar, 75,000 tonnes of sections and 130,000 tonnes of wire rod per year. The project is valued at \$113m. Construction works are planned to be finished within 18 months.

CST (Brazil), a part of Arcelor Brazil, completes testing of a blast furnace, an oxygen converter and a conticaster (all units having capacity of 2.5mtpy each). The equipment is expected to be launched in the second half of April. Works under the project of expanding CST production facilities from 5m to 7.5m tonnes started in 2004. Unutilized stabs are to be exported. In present, the company exports 2.4m tonnes of merchant slabs (67% - to the USA, 32% - to Asian countries). The plant is also equipped with a 2.4mtpy hot-rolling mill. At the moment, the company is installing the second 2mtpy hot-rolling mill, which is be commissioned in 2008.

Gerdau (Brazil) is about to invest about \$259m to purchase a 100% stake in Mexican Feld Group, which controls the long product manufacturer Siderurgica Tultitlan. The design steelmaking capacity of the company make 350,000 America

Asia

tonnes per year, the output of long products (rebar and sections) amounts to 350,000 tonnes per year. The equipment is being modernized at the moment in view to enhance its steelmaking and rolling capacities to 500,000 and 430,000 tonnes per year, accordingly. The modernization is to be completed in late 2007. Purchase of Feld Group will give Gerdau an access to Mexican long product market.

Minnesota Steel Industries (USA) plans to start the construction of metallurgical plant having capacity of 2.5m tonnes of slabs in Q3. The plant will be located near the town of Nashwauk (Minnesota State). The construction of a \$1.6bn Minnesota Steel will be carried out in two stages. During the first stage (\$1bn), the company will build the infrastructure of the plant and install 1.5mtpy steelmaking facilities in 2009. At the second stage (\$600m), the plant's capacities will be increased by 1m tonnes. The enterprise will be equipped with concentrate production facilities, a 4.1m tonne pellet plant, HBI facilities (2.8m tonnes) and a steelmaking shop (2.5m tonnes). The unit producing hotbriqueted iron will be supplied by HYL Technologies (Mexico). Steelmaking complex of 1.65m tonne capacity will be supplied by Danieli (Italy). It will consist of an EAF, a ladle-furnace, a vacuum degasser, and a slab conticaster. Slabs will be delivered to the domestic market.

Votorantim Metais Group (Brazil) has won the tender for a 51.99% stake in metallurgical company Acerias Paz del Rio, which is the second largest steel producer in Columbia (370,000 tonnes). The final bidding amounted to \$491m for 8.2bn of shares. Arcelor Mittal, Gerdau, and CSN were among the companies participating in the auction.

Each month of negotiations on gas supplies to **Ceara Steel** project makes its future more unclear. Pertobas (Brazil) and project's investors – CVRD (Brazil), Danieli &Co. SpA (Italy) and Dongkuk Steel (South Korea) cannot come to an agreement on gas prices. The next round of talks is to be carried out in the nearest future to make the final decision during this quarter. The project will include construction of a 1.5mtpy slab plant. At least 50% of the output will be shipped to Korean partner, another half is most likely to be exported (probably to USA). The project was to be lunched in Q1 2009, yet its commissioning is likely to be put off.

Europe

Galvex (Estonia) plans to install cold-rolling mill of 350,000 tonnes in 2008. The dates of launch and start of commercial production of CR products (0.2-2.99x1550mm) will be decided in Q4 2007. In 2008, the company is expected to start production in order to supply CR coils to its own 500,000 tonne galvanizing line.

Pavodini Group (Italy) is going to open a service centre with the capacity of 25,000 tonnes in 2008. The centre will process tin in Kechec industrial zone (Slovakia) and meet demands of around 100 consumers producing food package in Slovakia and neighboring countries. The project costs are estimated at EUR5m.

Sidmar (Belgium) plans to expand its steelmaking facilities (by 13%) and its rolling facilities (by 8%) to 6mtpy by 2010-2011. The company is considering the possibility of installing a new blast 1mtpy furnace and the modernization of converters as well as the installation of EAF. At the moment, the company owns two blast furnaces with overall capacity of 4.3m tonnes, two oxygen converters having total capacity of 5.2m tonnes, and two slab conticasters (6.5m tonnes). Rolling facilities include a hot-rolling mill (5.5m tonnes), a cold-rolling mill (4m tonnes) and three picklers with total capacity of 5.5m tonnes).

Trinecke Zelezarny (The Czech Republic) plans to finish start-up and adjustment works at vacuum degasser No.2 (800,000 tonnes) in May. The

\$14.4m project was carried out with cooperation of Vitkivice Heavy Machinery (the Czech Republic). Installation of the second unit will expand production of vacuum-degassed steel by 80% to 1.8m tonnes. Also, the company is reconstructing 580,000 tonnes section rolling mill producing rods of special steel. The modernization is to be completed in Q3. At the moment, Trinecke Zelezarny owns two oxygen converters (2.4m tonnes), a vacuum degasser (1m tonnes), a round and square billet conticaster (1.05m tonnes), a blooming mill (1.3m tonnes) and three section rolling mills (1.55m tonnes).

Zlomrex (Poland) became the new owner of a 89.34% stake in Split Steelworks (former Zeljezara Split). The company purchased the shares at about \$1.84m and plans to invest \$36.3m into development of the works now producing 170,000 tonnes of rebar per year. Split Steelworks was sold at the fifth tender. It was announced after Armko Smart (Ukraine-Croatia) decided to pull out of the contract signed on December 18 last year.

ISD (Ukraine) plans to invest \$243m into the expansion of flat product facilities from 1.8m to 3m tonnes at Dunaferr (Hungary) during the next few years. Also, the company will enhance the facilities producing pickled coils from 400,000 to 1.9m tonnes and raise capacity of galvanizing line from 100,000 to 475,000 tonnes. Quality of the products is also to be improved significantly.

Diler Holding (Turkey) plans to enhance rolling facilities from 800,000 tonnes to 1.2m tonnes at Diler Iron and Steel in the town of Gebze. The company is going to install new one-stand wire mill with capacity of 400,000 tonnes. The contract on supply of the mill and a walking beam furnace was signed with Danieli (Italy) at the end of 2005. The mill's design allows it to be used for bar production.

Jordan Steel (Jordan) plans to launch steel-making complex having 250,000 tonnes capacity in April. Installation of a 40 tonne EAF, a ladle furnace and a billet conticaster started in 2005 in cooperation with Consolidated Palestine Company for Steel Industry (Israel). At the moment, the company owns a section rolling mill (250,000 tonnes) operating at a 60% load. Having its own steel-making facilities, Jordan Steel will be able to stop import of square billet and increase utilization of units producing rebar and other bars.

Nursan Group (Turkey) plans to raise steelmaking facilities at Nursan Metallurji Industry by 2009 under the project of the company's development. According to preliminary data, production capacity will be doubled. At the moment, the project is being worked out; characteristics of the equipment as well as realization date have not been announced yet. Nursan Group owns steel-making complex Nursan Mettalurji Industry (800,000 tonnes) and Nursan Celik A S. plant, which has two rebar mills with total capacity of 1.6m tonnes.

Maghreb Steel (Morocco) plans to start commercial production at a new 1.1m tonne hot-rolling mill in early 2009. The supply contract between Maghreb Steel and the American subdivision of SMS Group-Tippins has already been signed. The supplied equipment will allow to produce HR coils up to 1,660mm wide. Also, the company is working on a project of new steelmaking complex. According to preliminary data, its capacity may amount to 600,000-700,000 tonnes. Now Maghreb Steel owns two cold rolling mills (400,000 tonnes), a galvanizing line (120,000 tonnes) and a combined galvanizing and polymer coating line (100,000 tonnes).

Volga-FEST (Russia) has signed a contract with Linde (Germany) for the supply of the oxygen plant equipment. Start-up of the oxygen station will allow to fully meet the oxygen demand of the company. Completion of works is scheduled for early 2008.

Middle East

Petrovsky Plant (Ukraine) plans to finish the construction of a 600,000tpy continuous casting complex, which will include an upgraded billet conticaster and a new ladle furnace. Construction works have already started at the conticaster area. The equipment is supplied by Danieli (Italy). The complex will produce square billets out of almost a half of all produced steel. A part of semis will be sold. The Plant exports up to 70,000-75,000 tonnes of billets every month. Besides, a 550 long product mill is to be reconstructed to increase its capacity from current 350,000tpy to 700,000tpy.

Dzerzhinsky Plant (Ukraine) will commission a 7-strand billet conticaster with capacity of 1.5-1.7mtpy of 130-205mm round billets in late 2007-early 2007. The equipment is supplied by Voest-Alpine (Austria). Rolling facilities are also being upgraded. Today, the project documentation on the reconstruction of long product mill 350 is worked out. The reconstruction is to be carried out in 2 stages; the first line will be launched by mid-2008, the second – in another half a year.

Donetsk SW (Ukraine) commissioned No.1 blast furnace with capacity of 650,000tpy on March 20 after the complete overhaul held from June 2005 till November 2006. After the furnace commissioning, pig iron production capacities have grown to 1.3mtpy.

Yenakievo (Ukraine) is going to put into operation No.5 blast furnace in Q2. The construction of the unit started in February 2003. The furnace capacity will make 1.05mtpy, volume – 1,513 cubic metres. After No.5 furnace reaches its designed capacity, No.4 blast furnace (522,000tpy) will be stopped for the revamp. The works will be finished in late 2007, the farnace capacity will remain unchanged.

Zaporozhstal (Ukraine) plans to shut down No.5 blast furnace (capacity – 1.05mtpy, volume – 1,513 square metres) for a 90-day overhaul in 2008. After the revamp, the furnace capacity will reach 1.18mtpy.

Kramatorsk (Ukraine) stopped the production in March due to the shutdown of the reheating furnace that services two rolling mills: 620 and 330. The furnace equipment will undergo full reconstruction, which will allow to ensure stable and undisturbed operation of the rolling facilities. Resumption of production is scheduled for September 2007.

Red October (Russia) equipped its melt shop No.2 with a 140-tonne ladle furnace, which will allow to improve the quality of alloyed steels. It is especially important today when the plant is changing its product range focusing more on the production of alloyed and stainless steel grades.

Mittal Steel Kryviy Rih (Ukraine) plans to put back into operation No.8 blast furnace (capacity – 4.3mtpy, volume – 2,700 cubic metres) in 2008 after a general overhaul. The furnace was shut down in December 2003 due to the depreciation of equipment.

Mittal Steel Temirtau (Kazakhstan). First shipments of the equipment for a new 400,000tpy long product mill are about to be delivered by Italy's VAI Pomini at the end of the year. Completion of the construction is scheduled for early 2009. Square billets will be supplied to the mill by Mittal Steel Kryviy Rih. Besides, Mittal Steel Temirtau is considering the construction of its own billet conticaster.

MMK (Russia) plans to upgrade tin production facilities in its No.3 sheet rolling plant. New equipment, supplied by FIMI (Italy) will allow to improve the quality and expand the range of products. The capacity will remain unchanged at 120,000tpy. Besides, MMK is going to start a 12-day renewal of No.7 blast furnace with daily capacity of 3,100-3,200 tonnes in late April-early May. Today the furnace daily output is 500-800 tonnes below the design capacity. No.10 furnace is also not fully utilized. Its renewal is scheduled for June-July.

Novorossmetal (Russia) is about to make a deal with SMS Demag in early May for the supply of the equipment for a new long product mill. The project is worth \$160-165m. A 500,000tpy light-section mill will produce 8-32mm rebar. According to preliminary data, the construction carried out in Abinsk will be finished in January-February 2009.

Kuzmin Metallurgical Plant (Russia) plans a 8-day revamp at its hot rolling mill 810 to replace a roughing stand. Afterwards, a tender for the supply of finishing stands will be held. The implementation of the stage will take 20-22 days from the moment of entering into a contract. The design capacity of mill 810 makes 1mtpy, but today the unit is utilized only by half.

United Metallurgical Company (OMK) (Russia) decided to boost the capacity of its steelmaking and rolling complex, which has been under construction since 2005, from 1.2mtpy to 1.5mtpy. The complex will be producing 1-12.7mm HR coils and 0.8-12.7mm thick and 800-1,800mm wide sheets, which will fully meet the demand of Vyksa SW and Almetyevsk Pipe Plant for the production of small and medium diameter pipes (21-530mm). The complex will also produce high-quality products for railroad transport, machine-building, car-making and ship-building. Launching of the first line of the complex (main steelmaking facilities) is scheduled for early 2008. The company has not yet decided as for the terms of the second line (rolling mill) construction. Besides, OMK is choosing equipment suppliers for a new steelmaking plant, which will be built within the area of Chusovskoi Metallurgical Works. According to preliminary data, the plant will include a converter, a conticaster and out-of-furnace treatment units. The plant's capacity will make around 1-1.5mtpy. Newly produced slabs will be supplied both to Vyksa SW to be rolled at mill 5000 with capacity of 1.2mtpy and to Chusovskoi Metallurgical Works. Start-up of the complex is scheduled for 2009.

Stal NK, a subsidiary of Novokuznetsk MK, has taken its open-hearth facilities out of operation. Apart from open-hearth furnaces (4 units with volume of 405 tonnes), blooming mill 1100 producing billets will also be stopped and dismantled. Capacity of the open-hearth facilities amounts to 1-1.2mtpy.

Samara Reservoir Plant, a part of Volgaburmash (Russia), is going to start the construction of the second hot-dip galvanizing line (around 80,000tpy) in summer. The contract for the equipment supply has already been signed with Bronx International PTY LTD (Australia). The line will produce 0.18-0.6mm thick and 500-1,250mm wide galvanized. The construction is planned to be finished in Q2 2009.

Severstal (Russia) has finished the main works within the second stage of plate mill 5000 reconstruction. After the reconstruction, the mill capacity will reach 850,000tpy. A new reheating furnace was put into operation. The unit will reach its design capacity during 6 months. Details of the third stage of the reconstruction, aimed to increase the capacity to 1mtpy, have not been settled yet.

Turkmenmashingurlushik (Turkmenistan) plans to finish the construction of a steelmaking complex and a long product mill with capacity of 150,000-160,000tpy. A \$65m worth project includes a 25-tonne EAF, a 2-strand conticaster and a long product mill. The units have already been produced by Turkey's Erdemir and Sehil.

Ural Mining and Metallurgical Company (UMMC) (Russia), if settles all formalities, will start the construction of steelmaking plant in Agidel (Bashkiria) in summer 2008. Construction agreement between UMMC and the government of Bashkiria was signed back in mid-2006. The plant's capacity will make around 600,000tpy of steel and 545,000tpy of long products used for construction (particularly, rebar and angle). The list of the equipment to be supplied is still being discussed. The "turnkey" project is valued at \$386m.

Uralsteel (Russia) will stop plate mill 2800 for the first stage of reconstruction on May 15. The mill will be idling for about 23 days. The final second stage is scheduled for October 2007 (idle time – 21 days). The reconstruction will increase the mill's capacity by 20% to 1.2mtpy and the share of sheet produced out of high-strengthened steel.

Chelyabinsk Metallurgical Plant (Russia) is going to start constructing a new No.3 blast furnace with capacity of 1.5mtpy in 2009-2010. The furnace will replace the dismantled No.3 blast furnace. After the furnace is put into operation, the capacity of pig iron shop will grow to 6.5mtpy. The Plant also plans to upgrade a light-section mill 250-2 at No.2 rolling shop. The mill's capacity will rise by 40% to 600,000tpy. The product range will be expanded. Idle time for mill 250-2 has not been determined yet. At present, the start-up and adjustment works are held at the medium-section mill 300-2, which was launched after the reconstruction last November.

Yartsevo Foundry and Rolling Plant (Russia) is to launch a 220,000tpy steelmaking line in April. The second stage, to be finished in Q4 2007, includes a light-section mill 280 with capacity of 200,000tpy. Almost all steelmaking and rolling facilities are supplied by Russian and Ukrainian machine-building plants (Sibelektroterm, Elektrostal, Novokramatorsk Machine-Building Plant). Reheating furnace was produced by German Loi.

Statistics Chna: pig iron, steel and steel product output of enterprises, '000 tonnes

| | | | Pig iron | | | | Steel | | | Ste | eel produ | cts | | |
|-------------|--|----------------------------|--------------|----------------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|-----------------------|--------------|-------------------------|----------------------|-----------------------|
| | | | - | % change per mont | Jan-Feb h 2007 | % change 07/06 | | % change per montl | Jan-Feb n 2007 | % change 07/06 | • · · | % change er mont | Jan-Feb 1 2007 | % change 07/06 |
| 1 | China, total Shougang | North | 34035 975 | -5.5% -2.1% | 70065 1972 | 21.0% 18.0% | 36135 1014 | -5.2% -1.1% | 74254 2040 | 23.1% 17.9% | 38568 894 | -4.6% -3.6% | 79008 1821 | 25.4% 13.9% |
| 2 | Tianjin Pipe | North | 60 | -8.9% | 126 | 31.1% | 175 | -13.1% | 377 | 15.9% | 167 | -1.2% | 336 | 24.0% |
| 3 4 5 | Tiangang Tiantie Metallurgical | North North | 335 278 | -5.5% -14.5% | 688 602 | 147.0% 7.9% | 329 273 | -8.6% -16.3% | 690 599 | 137.8% 6.9% | 318 183 | -4.2% 4.0% | 649 360 | 115.9% 10.1% |
| 5 6 | Tianjin Rockcheck | North North | 269 1592 | -4.9% -6.7% | 553 3297 | 74.7% 21.7% | 244 1747 | -6.1% -5.4% | 503 3594 | 68.2% 30.6% | 148 1590 | -19.4% -3.9% | 332 3245 | 32.0% 31.3% |
| 0 | Tangshan в т.ч. Tangshan | North | 936 | -7.9% | 1951 | 22.5% | 1017 | -8.0% | 2123 | 27.8% | 966 | -2.0% | 1951 | 36.3% |
| | Xuanhua Chengde | North North | 365 291 | -4.3% -5.5% | 746 600 | 4.5% 49.0% | 441 290 | 1.3% -5.4% | 876 596 | 30.1% 42.5% | 384 241 | -8.0% -4.6% | 801 493 | 29.2% 17.6% |
| 7 | Handan в т.ч. Wuyang | North Central | 405 0 | 0.0% | 810 0 | -19.2% | 567 138 | 5.2% 37.7% | 1107 238 | -7.4% 15.9% | 520 100 | -8.0% 0.5% | 1086 200 | -7.9% 16.3% |
| 8 | Xinxing Cást Řipe | North | 244 | 2.6% | 482 | -1.9% | 185 | -1.2% | 373 | 55.6% | 157 | 9.4% | 300 | 37.6% |
| 9 10 | Shijiazhuang Xingtai | North North | 168 190 | 24.4% -1.2% | 302 382 | -1.0% -6.3% | 192 198 | 27.1% -5.3% | 343 407 | 10.8% -4.2% | 164 192 | 14.9% -7.2% | 307 399 | 0.1% -1.9% |
| 11 | Tangshan Jianlong в т.ч. New Fushun | North Northeast | 552 167 | -3.1% -0.8% | 1123 335 | 28.4% 25.9% | 561 180 | -3.9% -0.9% | 1145 362 | 39.3% 29.7% | 523 167 | -3.5% -0.4% | 1065 335 | 51.8% 33.1% |
| 12 | Hebei Jinxi | North | 341 | 6.2% | 662 | 0.4% | 370 | 8.2% | 712 | 11.5% | 337 | 12.5% | 636 | 92.9% |
| 13 14 | Hebei Luanhe Tangshan Guofeng | North North | нд 355 | -12.4% | нд 760 | -6.5% | нд 365 | -10.0% | нд 771 | -2.4% | нд 419 | 0.4% | нд 836 | - 63.4% |
| 15 16 | Delong Hebei Jingye | North North | 139 150 | 8.6% -12.3% | 266 321 | 3.1% 3.0% | 161 174 | 7.9% -9.5% | 310 365 | 30.2% 7.3% | 193 120 | 31.0% -19.4% | 340 268 | 67.1% 139.9% |
| 17 18 | Handan Zongheng | North North | 174 86 | -1.4% -7.6% | 351 178 | 16.1% 5.1% | 202 94 | -1.5% -2.9% | 406 191 | 24.5% 17.4% | 221 0 | -0.5% | 443 0 | 33.4% |
| 19 | Hebei Dongshan Hebei Puyang | North | 0 | - | 0 | - | 238 | -3.9% | 486 | 41.4% | 205 | 4.2% | 402 | - |
| 20 | TISCO в т.ч. New Linfen | North North | 593 107 | -11.7% -15.0% | 1265 234 | 71.7% -3.5% | 745 153 | -12.5% -12.7% | 1596 328 | 82.0% 9.6% | 739 91 | 0.4% 64.3% | 1476 146 | 91.1% 12.3% |
| 21 | Changzhi Haixin | North North | 192 221 | -2.9% 16.5% | 389 410 | -3.5% 32.0% 30.7% | 153 196 218 | -4.6% 19.0% | 401 401 | 32.0% 30.2% | 169 217 | -6.4% 14.0% | 350 408 | 15.2% 45.1% |
| 22 23 | Shanxi Zhongyang | North | 90 | 10.1% | 172 | -8.8% | 85 | 9.7% | 163 | -9.2% | 81 | 14.3% | 152 | -10.9% |
| 24 25 | Shanxi Yujin Baotou | North North | 105 590 | 15.5% -12.4% | 196 1263 | 135.5% 12.9% | 111 603 | -3.9% -10.8% | 226 1279 | 116.4% 10.6% | 79 544 | -14.4% -5.8% | 170 1122 | 276.5% -2.2% |
| 26 | Anben в т.ч. Anshan | Northeast Northeast | 1864 1253 | -9.1% -10.1% | 3915 2646 | 11.0% 11.7% | 1866 1247 | -8.6% -9.1% | 3908 2618 | 10.3% | 1726 1147 | -6.8% -8.6% | 3578 2401 | 10.0% 12.5% |
| 07 | Benxi | Northeast | 611 | -7.1% | 1269 | 9.7% | 620 | -7.6% | 1290 | 10.5% 9.7% | 579 | -3.1% | 1178 | 5.1% |
| 27 28 | Beitai Dongbei | Northeast Northeast | 555 0 | -0.7% | 1114 0 | 19.8% | 496 133 | -1.7% 5.0% | 1001 260 | 20.5% 19.7% | 334 112 | -1.5% 10.3% | 673 214 | 9.8% 17.8% |
| 29 30 | Lingyuan Tonghua | Northeast Northeast | 156 313 | -11.1% -14.5% | 332 679 | 4.5% 2.0% | 181 345 | -10.3% -15.2% | 383 752 | 8.2% 19.4% | 176 342 | -8.2% -8.2% | 369 714 | 5.3% 14.9% |
| 31 | Xilin | Northeast | 94 | -8.2% | 197 | 17.7% | 97 | -10.8% | 207 | 20.5% | 95 | -14.1% | 205 | 32.4% |
| 32 | Baosteel в т.ч. Baoshan | East East | 1642 1606 | -10.1% -10.0% | 3468 3390 | 4.2% 3.6% | 1889 1815 | -9.9% -9.6% | 3985 3824 | 8.4% 8.4% | 1794 1632 | -12.0% -10.0% | 3833 3446 | 1.6% 9.1% |
| 33 34 | Nanjing Shagang | East East | 431 982 | -9.4% -5.2% | 907 2019 | 61.8% 24.7% | 464 1248 | -10.0% -5.7% | 980 2572 | 41.0% 20.1% | 439 1197 | 1.3% -4.5% | 872 2450 | 16.0% 22.8% |
| 0. | в т.ч. Shagang | East East | 870 112 | -6.3% 4.3% | 1799 220 | 26.5% 11.8% | 1114 134 | -5.1% -11.1% | 2288 284 | 20.4% 17.6% | 1062 135 | -4.0% -8.7% | 2167 283 | 25.7% 3.9% |
| 35 | Huaigang Xingcheng | East | 178 | 1.0% | 354 | 61.7% | 221 98 | 4.2% | 432 | 26.0% | 170 | 4.0% | 334 137 | 2.5% |
| 36 37 | Sugang Jiangsu Xigang | East East | 56 0 | -9.2% | 117 0 | -6.9% - | 98 34 | -2.6% | 199 69 | 17.8% -15.7% | 73 45 | 15.6% 8.3% | 137 86 | 37.5% 8.5% |
| 38 39 | Changzhou Zhongtian Saint-Gobain | East East | 118 47 | -11.6% -13.1% | 252 101 | 12.2% 1.5% | 188 0 | -4.1% | 384 0 | 13.0% | 175 0 | -12.2% | 374 0 | 28.9% |
| 40 | Yonggang | East | 293 | 15.7% | 547 | 59.7% | 320 | 9.7% | 612 | 56.8% | 302 | 5.0% | 590 | 8.0% |
| 41 42 | Xixing Hangzhou | East East | 97 170 | 1.2% -14.5% | 192 369 | 7.0% -0.1% | 119 265 | -6.6% -1.5% -2.7% | 245 533 | 1.4% 2.6% | 14 293 | -54.5% 3.4% 0.7% | 44 576 | 0.9% 8.3% |
| 43 44 | Magang Xinyu | East East | 821 352 | 0.0% -7.3% | 1641 732 | 4.7% 6.3% | 926 422 | -2.7% -5.4% | 1879 868 | 5.0% 12.4% | 851 388 | 0.7% -9.3% | 1696 816 | 0.7% 17.4% |
| 45 46 | Nanchang | East | 184 | 8.4% -9.9% | 354 493 | 37.5% | 228 | 0.5% | 454 | 26.2% | 184 | -0.8% | 369 | 12.6% |
| 47 | Pingxiang Sanming | East East | 234 193 | 0.1% | 386 | 7.3% -3.3% | 288 247 | -9.2% -1.1% -8.3% | 605 498 | 5.9% -8.4% | 288 249 | -10.7% 1.6% -8.5% | 611 493 | -3.8% -6.7% |
| 48 49 | Jinan Shiheng Special Steel | East East | 847 86 | -7.8% -12.1% | 1766 183 | 31.8% -0.9% | 964 168 | -8.3% -11.9% | 2014 359 | 27.2% -1.2% | 907 185 | -8.5% -7.1% | 1898 385 | 31.3% 8.1% |
| 50 51 | Laiwu | East East | 849 269 | -6.2% -7.4% | 1755 559 | 23.1% 3.9% | 904 253 | -5.7% -9.8% | 1863 534 | 24.1% 2.4% | 842 227 | -10.4% -4.9% | 1781 466 | 22.4% -7.3% |
| 52 | Qingdao Zhangdian | East | 79 | -2.5% | 159 | -0.3% | 0 | - | 0 | - | 0 | - | 0 | -100.0% |
| 53 54 | Shandong Taishan Shandong Weifang | East East | 140 0 | -4.0% | 286 0 | 13.0% | 162 165 | -5.2% -0.4% | 332 330 | 22.5% 26.1% | 202 150 | -5.2% 0.0% | 415 300 | 44.4% 19.0% |
| 55 56 | Jinan Gengchen Anyang | East Central | 74 491 | -0.3% -13.1% | 148 1056 | 49.9% 5.6% | 0 603 | - -7.7% | 0 1255 | - 27.7% | 0 509 | -12.1% | 0 1089 | 22.8% |
| 57 | Jiyuan WISCO | Central | 152 | -7.4% | 316 | 27.2% 7.9% | 174 | -5.5% -7.2% | 359 | 28.9% | 179 | 8.1% -5.7% | 344 | 28.9% |
| 58 | wisco в т.ч. Wuhan Steel | Central Central | 1075 894 | -6.5% -6.8% | 2224 1854 | 8.9% | 1100 897 | -6.5% | 2286 1856 | 7.6% 7.8% | 1053 848 | -5.7% -5.7% | 2168 1747 | 13.6% 13.9% |
| 59 | Echeng Yegang | Central Central | 181 114 | -4.7% 1.1% | 370 227 | 3.0% 11.7% | 193 169 | -4.4% 4.7% | 395 330 | 2.9% 3.4% | 187 143 | -5.7% -6.8% | 386 296 | 6.8% 5.9% |
| 60 | Hunan Valin | Central | 731 | -7.0% | 1517 | 15.4% | 836 | -4.1% | 1708 | 15.7% | 773 | -5.4% | 1590 | 16.8% |
| | в т.ч. Xiangtan Lianyuan | Central Central | 407 324 | -6.4% -7.8% | 842 676 | 22.7% 7.4% | 399 350 | -7.7% -7.8% | 831 730 | 15.5% 12.3% | 364 329 | -7.7% -8.9% | 757 690 | 17.6% 17.1% |
| 61 | Hengyang Steel Tub Lengshuijiang | e Central Central | 0 115 | - -26.8% | 0 272 | - -6.7% | 87 115 | 44.7% -28.0% | 147 274 | 38.2% -6.8% | 81 109 | 29.8% -29.3% | 143 262 | 12.2% 67.0% |
| 62 63 | Guangzhou Shaoguan | South South | 87 313 | -18.7% -11.6% | 195 666 | 42.5% -4.1% | 303 313 | 11.4% -14.7% | 575 680 | 46.9% -2.6% | 306 280 | 4.3% -13.6% | 600 605 | 72.1% -11.0% |
| 64 | Liuzhou | South | 448 | 6.4% | 868 | 16.9% | 482 | 7.6% | 930 | 25.1% | 452 | 0.5% | 902 | 33.1% |
| 65 | Chongqing в т.ч. Donghua Special | Southwest SteelSouthwes | 73 t 0 | -72.3% | 336 0 | -7.8% | 267 12 | -7.9% 47.6% | 557 20 | 43.0% 61.1% | 249 6 | -7.2% 5.5% | 518 11 | 37.7% 0.9% |
| 66 | Pangang в т.ч. Pangang | Southwest Southwest | 529 387 | -8.6% -19.2% | 1107 866 | 9.4% 5.4% | 507 349 | -1.2% -15.7% | 1021 762 | 4.0% 7.0% | 496 339 | 21.4% -1.2% | 905 683 | 4.6% 11.1% |
| | Chengdu | Southwest | 142 | 42.7% | 241 | 26.4% | 138 | 49.1% | 231 | -2.9% | 136 | 98.0% | 204 | -10.1% |
| 67 | Sichuan Changcheng Chuanwei | Southwest Southwest | 0 215 | - 28.7% | 0 382 | - 7.9% | 20 212 | 168.4% 41.0% | 28 362 | -10.3% 2.9% | 47 147 | 32.9% -11.9% | 83 313 | 43.4% 11.5% |
| 68 69 | Dazhou Shuicheng | Southwest Southwest | 135 197 | 7.8% 9.3% | 260 377 | 19.4% -15.4% | 144 212 | 2.7% | 284 404 | 23.2% -9.4% | 138 202 | 6.2% 16.2% | 268 375 | 21.0% 13.0% |
| 70 | Guiyang | Southwest | 0 | - | 0 | - | 17 | 10.3% -29.7% | 40 | 41.1% | 16 | -17.0% | 34 | 31.8% |
| 71 72 | Kunming Lueyang | Southwest Northwest | 404 39 | -4.5% -5.6% | 826 79 | 24.9% 13.3% | 426 40 | -2.9% -7.7% | 864 83 | 28.6% 17.9% | 435 18 | -7.5% -17.8% | 904 39 | 59.5% 6.6% |
| 73 74 | Longmen | Northwest Northwest | 189 505 | -1.7% -12.3% | 382 1080 | 7.6% 18.9% | 200 571 | -2.3% -12.4% | 404 1222 | 6.3% 26.0% | 203 552 | 17.2% -11.4% | 375 1174 | -1.0% 26.5% |
| 75 | Jiuquan Xining | Northwest | 61 | 53.8% | 101 | 132.2% | 94 | 23.3% | 171 | 87.5% | 86 | 47.6% | 144 | 127.6% |
| 76 77 | Xinjiang Bayi Yingkou Medium Plate | Northwest Northeast | 210 212 | -12.3% -9.3% | 449 446 | 8.9% 34.2% | 296 220 | -2.7% -8.7% | 601 460 | 13.0% 34.6% | 253 118 | -14.1% -9.9% | 547 249 | 7.1% 14.5% |
| | Total for 74 compa | | 25518 | -6.6 % | 52760 | 15.0% | 29036 | -5.3% | 59609 | 18.3% | 26653 | -4.3% | 54483 | 20.0% |
| _ | | | | | | | | | | | | | | |

CIS: pig iron, steel and steel product output of enterprises, '000 tonnes

| | _ | | _ | | _ | - · | _ | _ | • | | | |
|------------------------------|----------------|------------------|----------------|---------------------|----------------|-----------------|----------------|---------------------|------------------|---------------------|----------------|--------------------|
| | | Pig iron | | 0/ | | Steel | las Fak | 0/ | Stee | el produ | | 0/ |
| | | % | Jan-Feb | % | | % | Jan-Feb | | | % | Jan-Feb | |
| Country, ontonnyicos | 5ab 07. | change | | change | | change | | change | | change | | change |
| Country, enterprises | 708.4 | per moni -13% | 1524.0 | 07/06 -4% | 963.2 | oer mon -14% | 2085.7 | 07/06 11% | Feb.06p 816.8 | -13% | 1828.2 | 07/06 7% |
| Magnitogorsk Severstal | 686.3 | -13% | 1324.0 | -4% | 903.2 910.0 | -14% | 1980.1 | 0% | 686.5 | -13% | 1620.2 | 17% |
| NLMK | 730.7 | -10% | 1543.7 | -4% 9% | 740.4 | -13% | 1549.1 | 3% | 351.7 | 10% | 711.6 | -6% |
| | | -10% | | 9 % 0% | | -0% | 1199.9 | 3 % 4% | 229.7 | -11% | | -8% 18% |
| ZSMK | 425.0 409.9 | | 940.0 854.8 | 0% 14% | 565.0 455.0 | -11% | 965.0 | 4% 16% | 186.9 | -11 <i>%</i> -5% | 527.5 478.6 | 10% 35% |
| NTMK | | -8% -20% | | 21% | 455.0 360.7 | -11% | 965.0 802.9 | 21% | | -19% | 478.8 392.0 | 35% 34% |
| Mechel | 267.0 | -20% | 601.2 | ZI /o - | | | | | 157.0 | | | |
| Oskol | 0.0 194.9 | - 0% | - 389.9 | - -6% | 218.1 276.9 | -0.1 -11% | 464.6 586.9 | 0.1 9% | 118.5 118.8 | 0.0 -9% | 245.2 258.2 | 0.1 17% |
| Uralsteel | | | | | | | | | | | | |
| Novokuznetsk | 159.9 | -3% | 324.8 | 3% | 205.0 | -18% | 454.8 | 13% | 104.6 | 0% | 221.7 | 3% |
| Volzhsky Pipe Plant | 0.0 | - | - | - | 69.0 | -0.1 | 142.0 | 0.2 | 63.9 | -0.1 | 142.0 | 0.2 |
| Nizhnye Sergi | 0.0 | - | - | - | 141.7 | -0.1 | 302.7 | 1.0 | 40.7 | -0.1 | 148.1 | 0.5 |
| Tagmet | 0.0 | - | - | - | 44.2 | 0.1 | 85.9 | 0.1 | 38.2 | 0.1 | 85.9 | 0.1 |
| Serov Steel Works | 28.4 | -5% | 58.3 | -2% | 59.6 | -2% | 120.2 | 14% | 36.6 | 16% | 78.9 | 15% |
| Red October | 0.0 | - | - | - | 46.8 | -0.2 | 102.9 | 0.2 | 32.8 | -0.1 | 74.2 | 0.2 |
| Asha Steel Mill | 0.0 | - | - | - | 52.3 | -0.1 | 108.3 | 0.1 | 36.0 | -0.1 | 81.2 | 0.2 |
| Chusovskoi Metallurgical Wo | | 188% | 62.5 | -53% | 47.0 | 63% | 75.8 | -19% | 33.3 | 83% | 60.3 | -2% |
| Seversky Tube Works | 0.0 | - | - | - | 38.6 | 0.1 | 72.7 | -0.3 | 37.8 | 0.1 | 72.7 | -0.1 |
| Amurmetal | 0.0 | - | - | - | 70.0 | -0.1 | 149.0 | 0.2 | 17.4 | 0.6 | 60.0 | 0.4 |
| Kuzmin Metallurgical Plant | 0.0 | - | - | - | 0.0 | - | - | - | 22.7 | 0.6 | 57.0 | 0.3 |
| Izhstal | 0.0 | - | - | - | 41.2 | -0.1 | 85.9 | -0.1 | 30.0 | 0.0 | 59.3 | 0.0 |
| Zlatoust Metallurgical Works | 0.0 | - | - | - | 47.0 | 0.0 | 96.0 | 0.2 | 26.2 | -0.1 | 60.4 | 0.1 |
| Vyksa Steel Works | 0.0 | - | - | - | 34.7 | -0.1 | 73.8 | -0.1 | 26.5 | 0.0 | 52.2 | -0.1 |
| Tulachermet | 170.4 | -32% | 420.4 | -10% | 0.0 | - | - | - | 0.0 | - | - | - |
| Kosogorsky steel works | 53.4 | -3% | 108.2 | 0% | 0.0 | - | - | - | 0.0 | - | - | - |
| Svobodny Sokol | 47.0 | -33% | 117.0 | -4% | 0.0 | - | - | - | 0.0 | - | - | - |
| Russia, total | 3927.6 | | 8366.5 | 1% | 5727.5 | | 12043.8 | | 3347.6 | -6 % | 7656.2 | 13% |
| Mittal Steel Kryviy Rih | 578.1 | -10% | 1220.1 | 26% | 630.4 | -13% | 1353.9 | 24% | 396.7 | -8% | 994.6 | 29% |
| llyich | 444.3 | -6% | 917.3 | 16% | 559.4 | -8% | 1164.4 | 14% | 384.7 | -8% | 937.6 | 13% |
| Zaporozhstal | 273.0 | -8% | 570.5 | 2% | 334.2 | -12% | 711.8 | 2% | 273.5 | - 9 % | 582.9 | 1% |
| Azovstal | 426.0 | 3% | 838.5 | 13% | 487.0 | 4% | 954.6 | 9 % | 153.1 | -11% | 435.1 | 51% |
| Alchevsk | 223.2 | -12% | 477.1 | -2% | 289.4 | -11% | 613.5 | 5% | 125.1 | 19% | 286.6 | 34% |
| Dzerzhinsky Plant | 275.4 | -6% | 567.6 | 19% | 300.7 | -10% | 636.4 | 17% | 85.7 | 8% | 226.7 | 38% |
| Makeevka | 141.3 | -7% | 293.9 | 57% | 129.7 | -14% | 280.3 | 20% | 59.2 | -16% | 140.5 | 14% |
| Donetsk | 51.2 | -23% | 118.2 | 1% | 79.6 | -1% | 160.2 | 30% | 42.0 | -6% | 116.8 | 29 % |
| Yenakievo | 179.0 | -7% | 371.7 | 4% | 210.4 | -5% | 432.0 | 5% | 39.1 | -21% | 61.0 | -5% |
| Petrovsky Plant | 118.4 | -7% | 245.7 | 5% | 102.3 | -11% | 217.4 | 2% | 27.5 | -23% | 43.6 | -23% |
| Dneprospetsstal | 0.0 | - | - | - | 41.8 | -0.1 | 89.1 | 0.2 | 21.6 | -0.1 | 52.5 | 0.2 |
| Nizhnedneprovsky | | | | | | | | | | | | |
| Pipe-Rolling Plant | 0.0 | - | - | - | 65.0 | 0.1 | 126.0 | 0.0 | 59.0 | 0.1 | 106.1 | 0.0 |
| ISTIL | 0.0 | - | - | - | 57.3 | -0.3 | 142.4 | 0.5 | 4.5 | 0.0 | 11.4 | 0.3 |
| Ukraine, total | 2789.4 | -6% | 5741.5 | 17% | 3360.5 | -8% | 7018.0 | 14% | 1686.9 | -6 % | 4025.7 | 20% |
| Belorussian Steel Works | 0.0 | - | - | - | 174.9 | 0.1 | 332.9 | 0.0 | 135.3 | 0.0 | 283.8 | 0.0 |
| Mittal Steel Temirtau | 274.8 | -10% | 580.4 | 16% | 301.1 | -7% | 624.4 | 14% | 245.8 | -7% | 569.1 | 19% |
| Liepajas metalurgs | 0.0 | - | - | - | 40.0 | -0.1 | 83.4 | -0.1 | 52.0 | -0.1 | 117.1 | 0.1 |
| Moldova MZ | 0.0 | - | - | - | 78.4 | 0.0 | 159.0 | 0.3 | 66.0 | -0.1 | 145.1 | 0.1 |
| UzMet Plant | 0.0 | - | - | - | 52.2 | 0.1 | 97.8 | 0.0 | 49.9 | 0.1 | 94.4 | 0.0 |
| | | | | | | | | | | | | |

China: steel product domestic prices, CNY per tonne*

| | Apr.06 | Dec.06 | Jan.07 | Feb.07 | Mar.07 | Apr.07 |
|---------------------------|--------|--------|------------|--------|--------|--------|
| USD/CNY | 8.02 | 7.82 | 7.79 | 7.75 | 7.73 | 7.72 |
| 3.0mm HR coil/sheet | | | | | | |
| Hebei | 4070 | 3816 | 4048 | 4175 | 4128 | 4283 |
| Liaoning | 3850 | 3888 | 4118 | 4178 | 4262 | 4260 |
| Shanghai | 4115 | 3826 | 4105 | 4323 | 4326 | 4293 |
| 1.0mm CR coil/sheet | | 0020 | | .020 | | |
| Hebei | 5250 | 4820 | 5040 | 5108 | 5116 | 5100 |
| Liaoning | 5300 | 4800 | 4950 | 5000 | 5110 | 5200 |
| Shanghai | 5085 | 4884 | 5073 | 5083 | 5048 | 4957 |
| 8mm medium plate | 5005 | 4004 | 5075 | 5005 | 5040 | 4757 |
| Hebei | 4140 | 4084 | 4330 | 4505 | 4472 | 4510 |
| | 3845 | 3992 | 4350 | 4305 | 4472 | 4470 |
| Liaoning | | •··= | | | | |
| Shanghai | 3943 | 4050 | 4455 | 4588 | 4690 | 4710 |
| 20mm medium plate | 0/55 | 0.454 | 07/0 | 00/5 | 100.1 | (010 |
| Hebei | 3655 | 3456 | 3768 | 3965 | 4004 | 4013 |
| Liaoning | 3725 | 3762 | 4000 | 4088 | 4150 | 4100 |
| Shanghai | 3623 | 3692 | 3980 | 4020 | 4104 | 4150 |
| 6.5mm common wire rod | | | | | | |
| Hebei | 3165 | 2950 | 3028 | 3183 | 3200 | 3277 |
| Liaoning | 3090 | 3094 | 3118 | 3190 | 3240 | 3280 |
| Shanghai | 3205 | 3344 | 3438 | 3525 | 3390 | 3417 |
| 6.5mm high speed wire rod | | | | | | |
| Hebei | 3240 | 3000 | 3078 | 3133 | 3250 | 3327 |
| Liaoning | 3153 | 3158 | 3230 | 3255 | 3328 | 3313 |
| Shanghai | 3248 | 3392 | 3470 | 3490 | 3484 | 3493 |
| 12mm rebar | | | | | | |
| Hebei | 3213 | 3050 | 3125 | 3193 | 3250 | 3303 |
| Liaoning | 2938 | 2978 | 3035 | 3250 | 3150 | 3163 |
| Shanghai | 3375 | 3540 | 3698 | 3640 | 3676 | 3680 |
| 20mm rebar | | 0010 | | | | |
| Hebei | 3113 | 2850 | 2945 | 3108 | 3122 | 3227 |
| Liaoning | 2960 | 2974 | 3040 | 3205 | 3164 | 3181 |
| Shanghai | 3165 | 3386 | 3550 | 3443 | 3490 | 3497 |
| 5# Angle | 5105 | 5500 | 5550 | 5445 | 5470 | 5477 |
| Hebei | 3150 | 3036 | 2990 | 3020 | 3142 | 3173 |
| | 3320 | 3278 | 3340 | 3348 | 3332 | 3323 |
| Liaoning | | 3278 | | 3348 | 3310 | 3350 |
| Shanghai | 3315 | 3270 | 3323 | 3300 | 3310 | 3350 |
| 16# Channel | 01.50 | 0000 | 0010 | 0050 | 0000 | 0000 |
| Hebei | 3150 | 3220 | 3213 | 3250 | 3302 | 3393 |
| Liaoning | 3223 | 3136 | 3285 | 3300 | 3330 | 3353 |
| Shanghai | 3165 | 3200 | 3280 | 3280 | 3324 | 3403 |
| 25# I-steel | | | _ · | | | |
| Hebei | 3500 | 3450 | 3450 | 3450 | 3534 | 3617 |
| Liaoning | 3315 | 3480 | 3500 | 3500 | 3600 | 3620 |
| Shanghai | 3500 | 3618 | 3620 | 3620 | 3616 | 3743 |
| *prices as of mid-month | | | | | | |

Spot prices in major world markets, US\$ per tonne, excl.VAT*

| spoi prices | s in inclor we | fia markers, | oss her | ionne, | exti. Vai | | | |
|--|--|----------------------------------|----------------------|--------------|--------------|-------------------|--------------|-------------------|
| | | | Apr.06 | Dec.06 | Jan.07 | Feb.07 | Mar.07 | Apr.07 |
| Coke China China | domestic export | EXW Shanxi FOB | 107 125 | 118 170 | 118 175 | 119 175 | 119 186 | 119 190 |
| Iron ore China (Fe: 66%) | domestic | ddTangshan | 67.1 | 79.9 | 83.9 | 86.1 | 87.5 | 87.7 |
| Pig iron Russia | export | FOB Far East | 280 | 304 | 318 | 333 | 355 | 358 |
| Russia SEA | export import | FOB Black sea C&F | 274 295 | 295 327 | 304 338 | 323 354 | 353 375 | 372 378 |
| JSA Steel scrap | import | C&F New Orlean | 290 | 304 | 319 | 347 | 369 | 375 |
| USA Japan | Nº1, export HMS2, export | FOB West Coast FOB | 231 242 | 242 262 | 255 270 | 290 280 | 319 313 | 329 313 |
| EÚ Russia | HMS1, export 3A, export | FOB Rotterdam FOB Vladivostok | 246 246 | 253 262 | 272 286 | 296 306 | 327 331 | 319 342 |
| Russia Ukraine | 3A, export 3A, export | FOB Black sea FOB Black sea | 234 224 | 260 255 | 271 263 | 291 286 | 323 317 | 321 310 |
| Turkey SEA | 3A, import from CIS HMS1, import from USA | C&F A C&F ROK | 259 271 | 283 282 | 296 306 | 316 325 | 348 354 | 344 364 |
| Slab Brazil | export | FOB | 410 | 490 | 460 | 430 | 475 | 520 |
| Russia Russia | export export | FÖB Far East FOB Black sea | 427 419 | 425 422 | 425 426 | 435 444 | 483 488 | 515 508 |
| Ukraine USA | export import | FOB Black sea C&F US Gulf | 418 449 | 413 459 | 418 466 | 440 463 | 486 536 | 510 555 |
| China SEA | export | FOB C&F from CIS | 428 453 | 432 455 | 438 458 | 445 464 | 479 506 | 495 535 |
| EU | import domestic | d | 443 | 472 | 438 474 | 494 | 525 | 545 |
| Billet Turkey | export | FOB | 419 | 446 | 459 | 508 | 557 | 562 |
| Russiá Russia | export export | FOB Far East FOB Black sea | 386 384 | 402 413 | 406 438 | 441 482 | 483 540 | 505 543 |
| Ukraine Brazil | export | FOB Black sea FOB | 384 345 | 410 430 | 438 430 | 481 490 | 541 510 | 544 535 |
| China | export export | FOB | 383 | 408 | 424 | 453 | 477 | 492 |
| SEA Iran | import import | C&F from CIS C&F Anzali | 403 428 | 428 473 | 443 476 | 458 487 | 504 533 | 515 548 |
| Middle East USA | import import | C&F Dubai C&F US Gulf | 438 439 | 455 445 | 465 447 | 530 510 | 560 537 | 565 580 |
| EU Rebar | domestic | d | 438 | 493 | 493 | 521 | 577 | 605 |
| Turkey | export | FOB | 490 | 485 | 524 | 563 | 621 | 628 |
| Turkeý Iran | domestic import | EXW C&F Anzali | 515 443 | 507 523 | 540 522 | 567 526 | 625 546 | 630 621 |
| Middle East China | import domestic | C&F Dubai dd Shanghai | 470 313 | 490 325 | 518 333 | 570 359 | 625 348 | 600 350 |
| China Japan | export export | FOB FOB | 401 450 | 405 488 | 419 490 | 448 518 | 469 530 | 500 537 |
| Japan | domestic | dd C&F US Gulf | 508 | 512 | 510 | 530 | 550 | 555 |
| UŠA USA | import domestic | dd | 523 595 | 495 580 | 517 576 | 580 609 | 644 680 | 665 698 |
| EU EU | export domestic | FOB dd | 495 538 | 551 577 | 549 569 | 606 615 | 651 712 | 693 780 |
| Ukraine Russia | export domestic | FOB Black sea dd Moscow | 425 428 | 448 618 | 470 613 | 615 493 617 | 576 652 | 610 717 |
| Ukraine HRC | domestic | dd Dniepropetrovsk | 409 | 507 | 501 | 499 | 533 | 561 |
| Turkey | import from Russia | C&F | 545 | 507 | 516 | 574 | 619 | 659 |
| Iran Middle East | import import | C&F Anzali C&F Dubai | 473 510 | 477 500 | 480 505 | 513 550 | 611 615 | 628 635 530 |
| Japan Japan | export domestic | FOB dd | 460 568 | 512 571 | 503 564 | 515 579 | 530 608 | 606 |
| Japan SEA China | import import | C&F from CIS C&F from CIS | 488 478 | 511 495 | 521 510 | 548 538 | 555 545 | 572 553 |
| China | domestic | dd Shanghai | 439 | 418 | 450 | 477 | 478 | 475 |
| usa Usa | import domestic | C&F US Gulf FOB US Gulf | 568 640 | 499 565 | 497 561 | 506 578 | 615 644 | 640 680 |
| EU EU | export domestic | FOB dd | 518 553 | 510 604 | 526 593 | 559 595 | 608 634 | 637 682 |
| Russia Russia | export | FOB Far East FOB Black sea | 479 491 | 480 486 | 491 498 | 518 554 | 535 609 | 535 617 |
| Ukraine | export export | FOB Black sea | 464 | 454 | 460 | 504 | 565 | 572 |
| Russia Ukraine | domestic domestic | dd Moscow dd Dniepropetrovsk | 499 479 | 597 526 | 587 520 | 591 533 | 605 570 | 634 597 |
| Freight rates Brazil-EU | Capesize | lron ore | 12.3 | 18.7 | 20.3 | 21.5 | 25.2 | 27.5 |
| Australia-EU Australia-China | Capesize Capesize | Coal Iron ore | 17.3 9.6 | 30.0 15.5 | 30.5 16.0 | 29.7 15.1 | 31.4 17.4 | 33.1 19.5 |
| Brazil-China | Capesize | Iron ore | 22.7 | 33.1 | 36.0 | 37.3 | 42.7 | 45.8 |
| | | Steel products | 35.1 | 50.8 | 46.9 | 46.9 | 52.2 | 55.8 |
| | Handysize | • | | | | | | |
| Black Sea-Far East Black Sea-Gulf of Mexico Russia-Turkey | Handysize Panamax Handysize | Steel products Steel scrap | 35.0 22.5 32.9 | 37.5 27.0 | 35.0 25.0 | 36.5 25.0 | 39.5 25.0 | 44.5 28.3 |

Macroeconomic indices of biggest economies

| China | Jan 07 | Feb 07 | % change per month | Feb 06 | 2 months 2007 | 2 months 2006 | % change 07/06 |
|---|--------------|--------|-----------------------|-----------|------------------|------------------|-------------------|
| Investments in fixed assets, CNY bn | • • | | | | (- 0 - | | 00 00/ |
| Total | 0.0 | 653.5 | - | 529.4 | 653.5 | 529.6 | 23.4% |
| incl.: | 0.0 | 3.1 | | 2.4 | 3.1 | 2.4 | 24.8% |
| agriculture | 0.0 | 265.6 | - | 2.4 219.5 | 265.6 | 2.4 219.5 | 24.0% 21.0% |
| industry and construction service industry | 0.0 | 384.8 | - | 307.5 | 384.8 | 307.6 | 21.0% |
| Production in steel consuming industries | 0.0 | 304.0 | - | 307.5 | 304.0 | 307.0 | 23.1% |
| motor vehicles, '000 pcs | 787.0 | 597.0 | -24.1% | 577.1 | 1384.0 | 1139.1 | 21.5% |
| cement, mt | 83.7 | 65.0 | -22.3% | 57.5 | 148.7 | 120.1 | 23.8% |
| Fuel and energy industry performance | 00.7 | 05.0 | 22.5% | 57.5 | 140.7 | 120.1 | 25.0% |
| coal production, mt | 174.8 | 142.0 | -18.7% | 137.0 | 316.8 | 273.8 | 15.7% |
| crude oil production, mt | 16.1 | 142.0 | -10.9% | 14.0 | 30.4 | 29.7 | 2.5% |
| electricity production, billion kW/hour | 251.2 | 196.7 | -21.7% | 196.2 | 448.0 | 384.2 | 16.6% |
| incl. thermal power plants, billion kW/hour | 223.9 | 172.0 | -23.2% | 166.9 | 395.9 | 334.9 | 18.2% |
| incl. merinar petter plans, billion kvv/hoor | 220.7 | 172.0 | 20.270 | 100.7 | 0/0./ | 004.7 | 10.270 |
| USA | | | % change | | 2 months | 2 months | % chanae |
| •••• | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| Production of motor vehicles, '000 pcs | 856.5 | 907.2 | 5.9% | 970.9 | 1763.7 | 1903.0 | -7.3% |
| incl.: | | | | | | | |
| cars, '000 pcs | 353.5 | 331.3 | -6.3% | 373.1 | 684.8 | 742.8 | -7.8% |
| lorries, '000 pcs | 503.0 | 575.9 | 14.5% | 597.8 | 1078.9 | 1160.3 | -7.0% |
| Construction indices | | | | | | | |
| new home sales, 000 pcs | 937.0 | 848.0 | -9.5% | 1080.0 | 892.5 | 1156.5 | -22.8% |
| building permits, million pcs | 1571.0 | 1550.0 | -1.3% | 2145.0 | 1560.5 | 2181.0 | -28.5% |
| housing starts, million pcs | 1408.0 | 1525.0 | 8.3% | 2120.0 | 1466.5 | 2198.0 | -33.3% |
| Consumer Confidence Index (CCI) | 110.3 | 111.2 | 0.8% | 101.7 | 110.8 | 104.0 | 6.5% |
| Producer Price Index (PPI), 1982=100 | 164.2 | 167.3 | 1.9% | 158.2 | 165.8 | 159.3 | 4.0% |
| Eurozone | | | % change | | 2 months | 2 months | % change |
| | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| Consumer Confidence Index | -7.0 | -5.0 | - | -10.0 | -6.0 | -10.5 | - |
| Industrial Confidence Index | 5.0 | 5.0 | 0.0% | -2.0 | 5.0 | -3.0 | - |
| Industrial Producer Price Index, year 2000=100 | 108.1 | 107.7 | - | 113.4 | 107.9 | 113.6 | -5.0% |
| New construction orders, year 2000=100 | 124.3 | - | - | 97.7 | 124.3 | 98.8 | 25.8% |
| New residential construction permits, year 2000=100 | 125.1 | - | - | 117.6 | 125.1 | 117.5 | 6.5% |
| Motor vehicle production in EU-25, 000 pcs | 1426.3 | 1174.0 | -17.7% | 1276.3 | 2600.3 | 2748.1 | -5.4% |
| incl. cars, '000 pcs | 1226.2 | 1003.1 | -18.2% | 1084.4 | 2229.3 | 2349.0 | -5.1% |
| Japan | | | % change | | | 2 months | |
| | Jan 07 | Feb 07 | per month | Feb 06 | 2007 | 2006 | 07/06 |
| Production of motor vehicles, '000 pcs incl.: | 898.6 | 1007.4 | 12.1% | 988.6 | 1906.0 | 1851.2 | 3.0% |
| cars, '000 pcs | 774.1 | 869.0 | 12.3% | 846.1 | 1643.0 | 1586.1 | 3.6% |
| | | 129.9 | 10.8% | 135.4 | 247.2 | 251.7 | -1.8% |
| lorries, '000 pcs | 11/.Z | 127.7 | 10.0/0 | | | ZJ1./ | |
| lorries, '000 pcs buses, 000 pcs | 117.2 7.3 | 8.5 | 16.0% | 7.0 | 15.7 | 13.4 | 17.9% |

Sources: NBS, FRS, JAMA, WARD, Eurostat, ACEA

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